

The Book of
**CARVED WOOD
DECORATION**

Mouldings
Beads
Ropes
Turnings
Twist Work
Rosettes
and
Carvings



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The Book of CARVED WOOD DECORATION

*T*was Og, we believe, who took a stone hatchet and carved himself a seat from the bole of a tree, and one day Og's son, having nothing else to do, took a sharp piece of stone and carved the likeness of a bird in the back of the seat.

And so on down through the years men have developed this instinct for handling tools and making them portray the lives of peoples and countries. From the stone hatchet to the use of steel knives; from the carving of crude animals and birds to the carving of leaves and flowers and other designs is but a short step. And then from all the hand work to the perfection of this carving by machines is another short step.

What a few years ago took weeks of time to produce we now turn out in a few minutes' time. Intricate designs are now produced perfectly by machine, yet having the character of the finest hand work.

The world is progressing—and in our own business, each year sees the development of some new machine; some new method of producing wood carving for commercial use and at prices which makes its use popular.

THE KLISE MANUFACTURING COMPANY, INC.,

Grand Rapids, Michigan

They Tell a Story . . .

*A*N artist painted a great picture and many people came to see. "Wonderful!" they exclaimed. "So clever! So Original!"

And the critics remarked: "What perfect drawing! What masterful composition! Note how the lights and shadows balance! And the coloring—so strong, and yet so full of atmosphere!" And they quarreled as to whether it belong to the Impressionist school.

A friend, meeting the artist, congratulated him on winning such appreciation.

"Appreciation?" repeated the artist bitterly. "I painted a vision, a message; and they praise—my technique!"

Here in this book is technique that could win the highest praise from men who know and understand wood carving, but it is not technique we are portraying—it is the opportunity we are offering you for expressing your vision; your message to the world.

Here in this book you are offered wood carving in all its various forms for the beautification of furniture, radio, musical instruments, store fixtures, the interior and exterior of buildings—in fact, anything where carved wood may be applied. And you are offered machine carved wood mouldings, ropes, beads, rosettes, turnings, etc., with all the character of hand carvings in the various classical period designs as well as in the modern commercial designs.

We offer you this book with the feeling that here you will find your own "instruments of expression"—something to fit every vision you may have.



Carved Wood Mouldings

We offer you here over 1600 patterns of machine carved wood mouldings—each one in various sizes and made in standard cabinet woods. They range in width from $1/4$ " up to 12" and in lengths up to 16 feet.

You will find patterns truly representing the various Periods of historical development, including our recent Moderne, and many of the so-called commercial patterns.

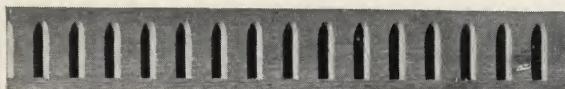
Some of the patterns are made up in combinations with ebony and other rare woods. Marquetry patterns will open many new opportunities of expression.

Many of the patterns are carried in stock. Any patterns can be made up to order. Every pattern has all the character of the finest hand carving and you get the finest depth, character and uniformity.

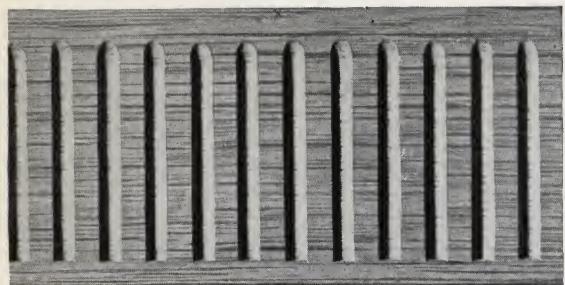
There may be times when you have some special design of your own to be made to fit some certain job. We can make anything you want to your own specifications. Samples and prices will be furnished on this special work at your request.

Pages 161 to 176 inclusive show you some special selections of Period patterns. Pages 177 to 191 inclusive give you a cross index to all the pages so you may quickly find the patterns you may desire.

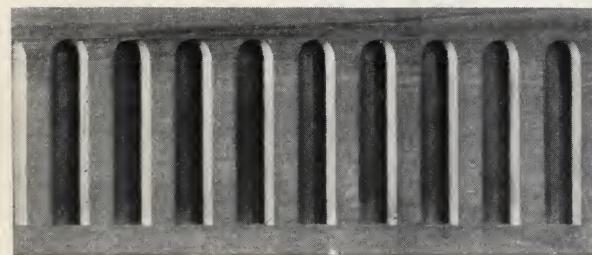
Refer to pages 137-138 for full information.



D-80 1 x $\frac{1}{4}$; 1 $\frac{1}{2}$ x $\frac{1}{4}$; 1 $\frac{3}{4}$ x $\frac{1}{4}$; 2 x $\frac{1}{4}$; 2 $\frac{1}{2}$ x $\frac{1}{4}$; 3 x $\frac{1}{4}$; 4 x $\frac{1}{4}$. Made up to 6" wide.



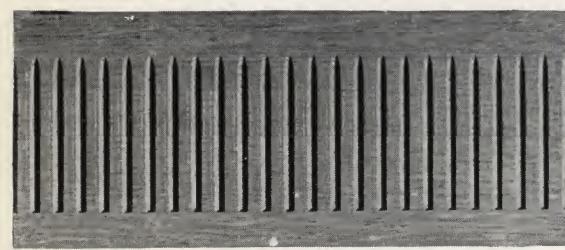
D-80 1 x $\frac{1}{4}$; 1 $\frac{1}{2}$ x $\frac{1}{4}$; 1 $\frac{3}{4}$ x $\frac{1}{4}$; 2 x $\frac{1}{4}$; 2 $\frac{1}{2}$ x $\frac{1}{4}$; 3 x $\frac{1}{4}$; 4 x $\frac{1}{4}$. Made up to 6" wide.



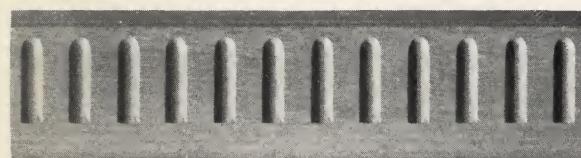
D-277 2 $\frac{1}{2}$ x $\frac{1}{4}$. Made up to 6" wide.



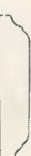
D-443 1 $\frac{5}{8}$ x $\frac{1}{4}$. Made up to 6" wide.



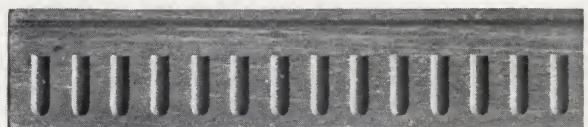
D-58 2 $\frac{1}{2}$ x $\frac{5}{16}$; 3 x $\frac{5}{16}$. Made up to 6" wide.



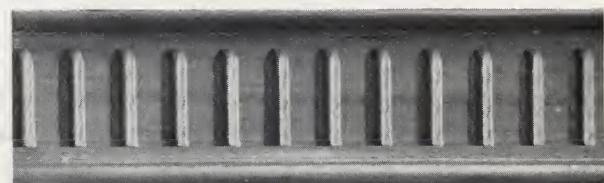
D-668 1 $\frac{1}{2}$ x $\frac{5}{16}$.



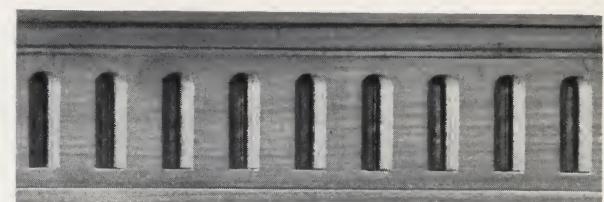
D-607 1 $\frac{3}{4}$ x $\frac{3}{8}$; 2 $\frac{1}{4}$ x $\frac{3}{8}$.



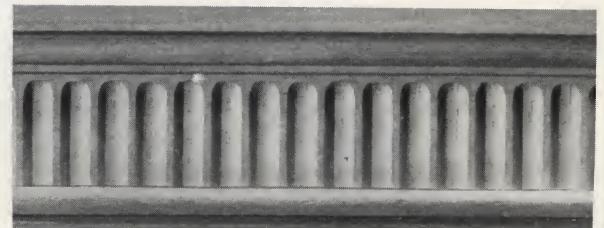
D-559 1 x $\frac{5}{16}$; 1 $\frac{1}{4}$ x $\frac{5}{16}$.



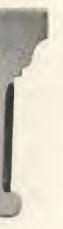
D-564 1 x $\frac{3}{16}$; 1 $\frac{1}{4}$ x $\frac{1}{4}$; 1 $\frac{3}{4}$ x $\frac{5}{16}$; 2 x $\frac{5}{16}$.



D-555 2 x $\frac{1}{2}$.



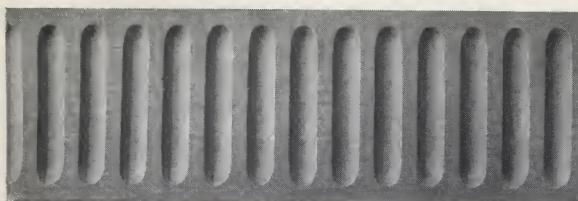
D-651 1 $\frac{1}{2}$ x $\frac{1}{2}$; 2 x $\frac{5}{8}$.



D-553 1 $\frac{1}{4}$ x $\frac{5}{16}$; 1 $\frac{1}{2}$ x $\frac{5}{16}$; 1 $\frac{3}{4}$ x $\frac{3}{8}$; 2 x $\frac{3}{8}$; 3 x $\frac{3}{8}$; 4 x $\frac{3}{8}$; 5 $\frac{1}{4}$ x $\frac{3}{8}$.



In ordering give pattern number, size and kind of wood.



D-472 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$; $2\frac{1}{2} \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$.
Made up to 6" wide.



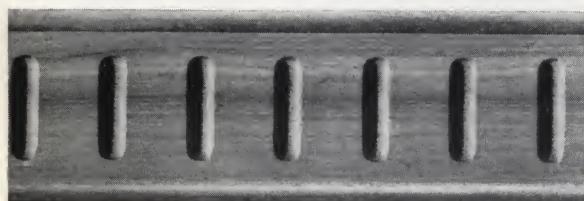
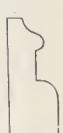
D-558 $1\frac{1}{4} \times \frac{7}{16}$.



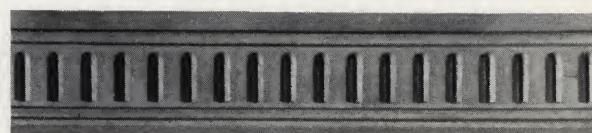
D-664 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{3}{8}$.
Made up to 6" wide.



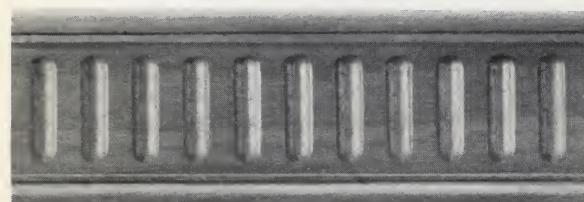
D-457 $1\frac{1}{4} \times \frac{1}{2}$.



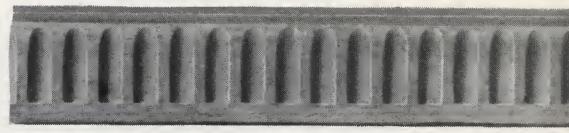
D-478 $2 \times \frac{3}{8}$.



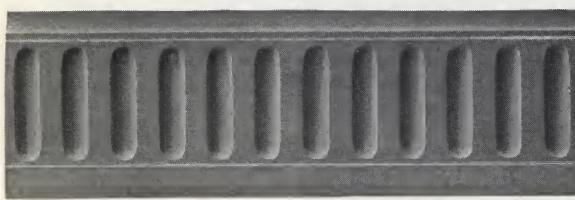
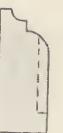
D-253 $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$.



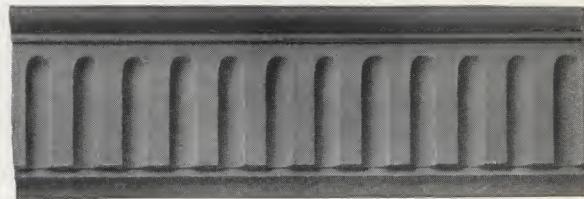
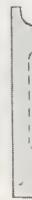
D-556 $1\frac{5}{8} \times \frac{3}{8}$; $2 \times \frac{3}{8}$.



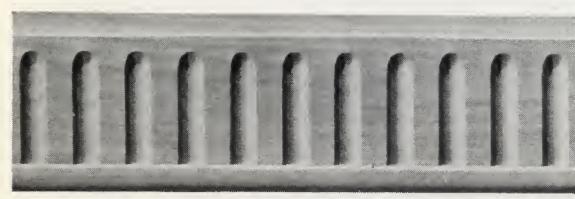
D-520 $1 \times \frac{5}{8}$; $1\frac{1}{4} \times \frac{1}{2}$.



D-747 $2 \times \frac{3}{8}$; $2\frac{1}{2} \times \frac{1}{2}$.



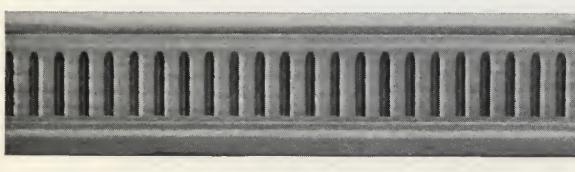
D-533 $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{8}$; $2 \times \frac{3}{8}$.



D-426 $\frac{3}{4} \times \frac{5}{16}$; $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{5}{16}$; $1\frac{3}{4} \times \frac{3}{8}$; $2 \times \frac{3}{8}$.



D-42 $1\frac{1}{4} \times \frac{3}{8}$.



D-609 $1\frac{1}{2} \times \frac{1}{2}$.



D-961 $1\frac{1}{2} \times \frac{1}{4}$. Made up to 6" wide.



In ordering give pattern number, size and kind of wood.



D-619 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.



D-976 $\frac{1}{2} \times \frac{5}{16}$.



D-34 $\frac{7}{8} \times \frac{7}{16}$.



D-677 $\frac{3}{4} \times \frac{5}{16}$; $1\frac{1}{4} \times \frac{5}{8}$.



D-735 $\frac{7}{8} \times \frac{5}{16}$; $1\frac{1}{8} \times \frac{3}{8}$.



D-670 $1 \times \frac{1}{2}$; $1\frac{1}{4} \times \frac{1}{2}$.



D-562 $\frac{3}{4} \times \frac{1}{2}$.



D-993 $\frac{5}{8} \times \frac{1}{2}$; $1\frac{3}{16} \times \frac{5}{8}$.



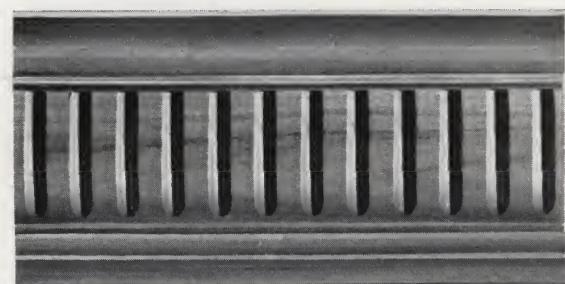
D-391 $\frac{3}{4} \times \frac{5}{8}$.



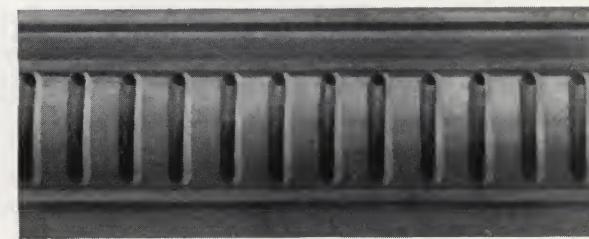
D-197 $1\frac{3}{4} \times \frac{3}{4}$.



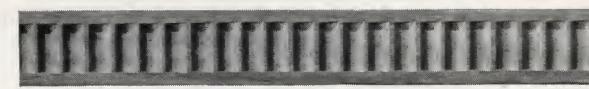
D-232 $1\frac{1}{2} \times 1\frac{1}{4}$.



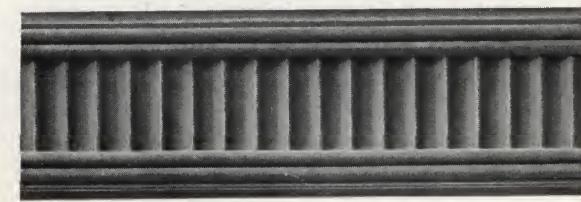
D-405 $2\frac{1}{2} \times 1\frac{3}{4}$.



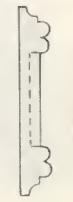
D-491 $2\frac{3}{8} \times \frac{7}{8}$.



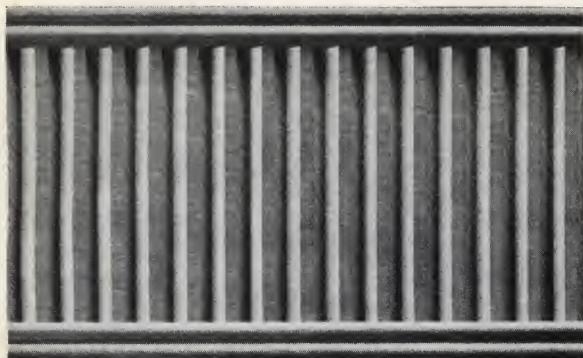
D-367 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$.



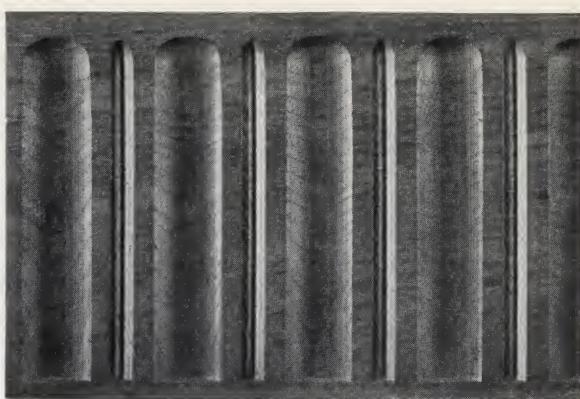
D-780 $1\frac{3}{4} \times \frac{5}{16}$; $2 \times \frac{5}{16}$; $3 \times \frac{5}{16}$.



In ordering give pattern number, size and kind of wood.



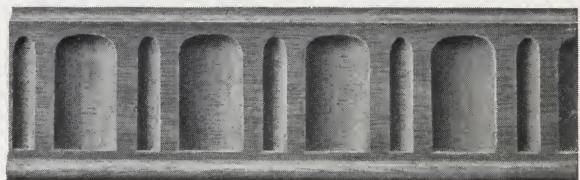
D-605 $2\frac{1}{2} \times \frac{5}{16}$; $3 \times \frac{5}{16}$; $3\frac{1}{2} \times \frac{3}{8}$.



D-572 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$; $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$.
Made up to 6" wide.



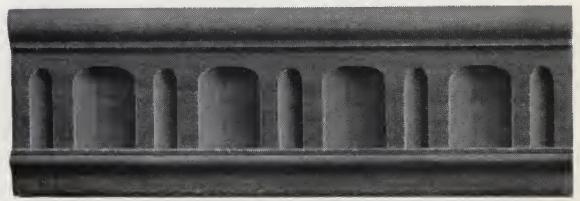
D-250 Made up to 12" wide.



D-829 $1\frac{1}{2} \times \frac{5}{16}$; $2 \times \frac{3}{8}$.



D-650 Made up to 12" wide.



D-869 $1\frac{3}{4} \times \frac{5}{16}$; $2 \times \frac{5}{16}$.



D-1556 $1\frac{5}{8} \times \frac{1}{4}$. Made up to 4" wide.



D-638 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.
Made up to 6" wide.



D-1571 $1\frac{7}{8} \times \frac{1}{4}$.



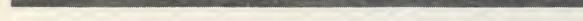
D-620 $\frac{3}{4} \times \frac{1}{2}$.



D-572 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$; $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$.
Made up to 6" wide.



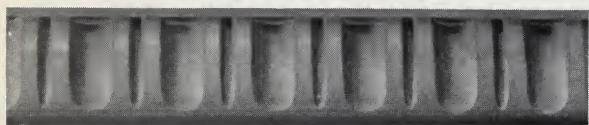
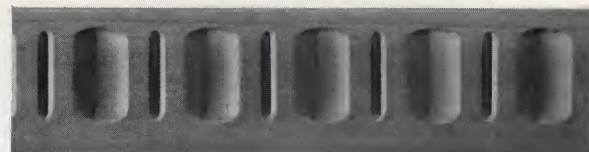
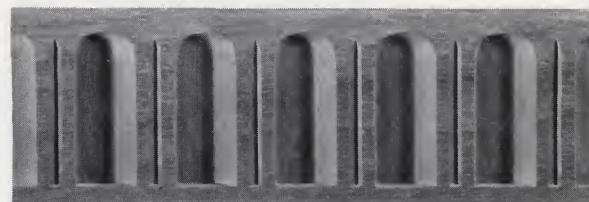
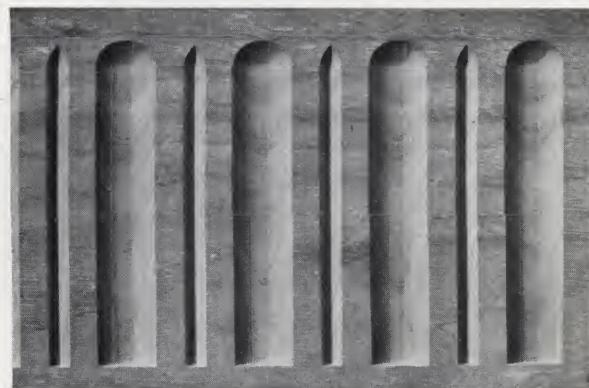
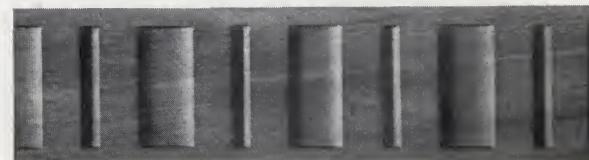
D-647 $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{1}{2}$; $1 \times \frac{3}{4}$.



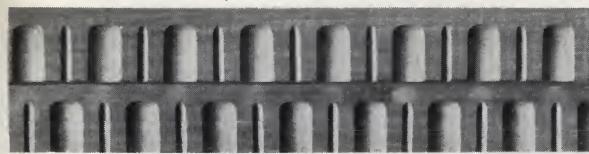
D-715 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{3}{8}$.



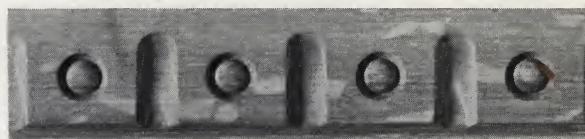
In ordering give pattern number, size and kind of wood.

D-1335 $\frac{3}{4} \times \frac{1}{2}$.D-1265 $1\frac{1}{8} \times 1\frac{3}{16}$.D-1252 $\frac{1}{8} \times \frac{5}{8}$.D-1398 $1 \times 1\frac{1}{16}$; $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$.D-1187 $2\frac{5}{8} \times 1$.D-1314 $4\frac{1}{8} \times 1\frac{3}{8}$.D-344 $1\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$. Made up to 6" wide.D-907 $1\frac{3}{4} \times \frac{1}{4}$; $2 \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$. Made up to 6" wide.D-441 $1\frac{3}{4} \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 6" wide.D-354 $1\frac{9}{16} \times \frac{3}{16}$. Made up to 6" wide.D-1147 $3 \times \frac{1}{4}$. Made up to 6" wide.

In ordering give pattern number, size and kind of wood.



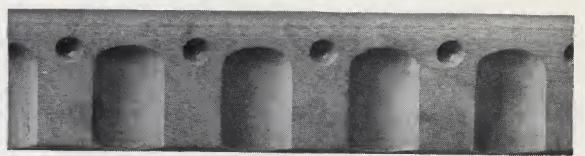
D-452 $1\frac{1}{2} \times \frac{3}{8}$.



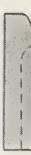
D-1380 $1\frac{3}{8} \times \frac{1}{4}$.



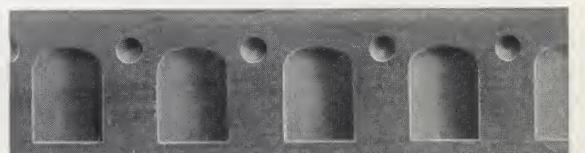
D-438 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$.



D-775 $1\frac{1}{2} \times \frac{1}{4}$.



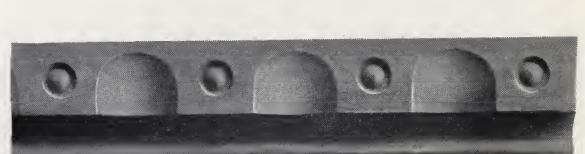
D-753 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$.



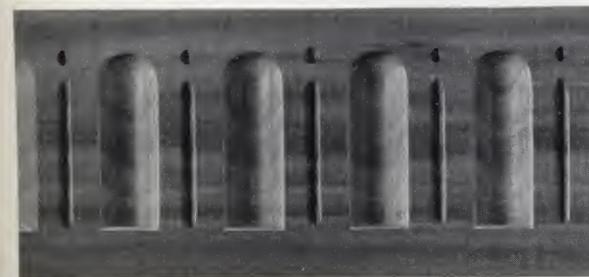
D-810 $2 \times \frac{3}{8}$.



D-908 $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{3}{16} \times \frac{1}{4}$.



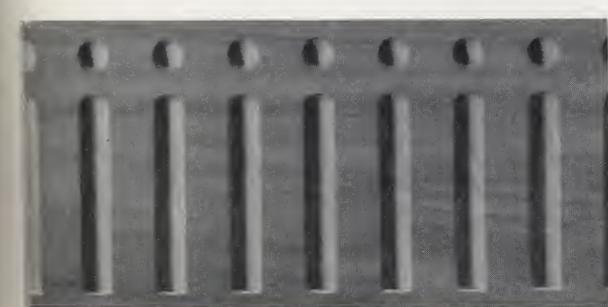
D-924 $1\frac{1}{4} \times \frac{1}{2}$.



D-1463 $2\frac{3}{4} \times \frac{1}{4}$.



D-1205 $1\frac{1}{8} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



D-1218 $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$. Made up to 6" wide.



D-1344 $4 \times \frac{5}{16}$.



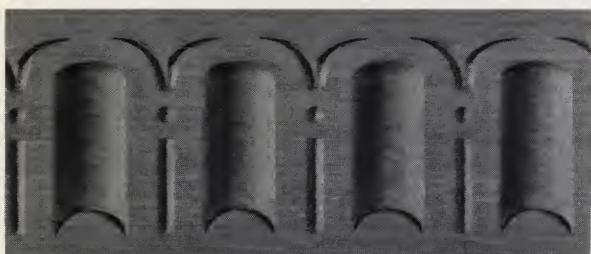
In ordering give pattern number, size and kind of wood.



D-133 $3 \times \frac{3}{8}$; $4\frac{3}{4} \times \frac{3}{8}$. Made up to 6" wide.



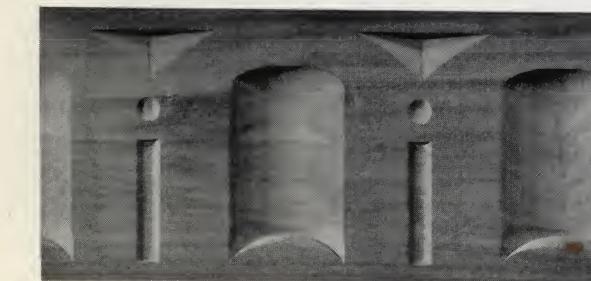
D-1589 $1\frac{7}{16} \times \frac{1}{4}$.



D-1423 $2\frac{1}{2} \times \frac{1}{4}$.



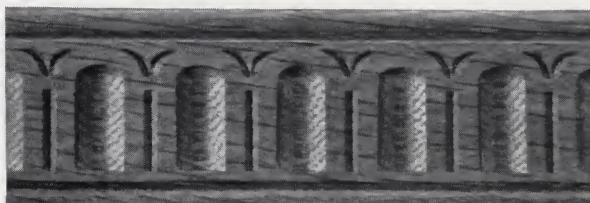
D-996 $3 \times \frac{7}{16}$.



D-1429 $3 \times \frac{5}{16}$.



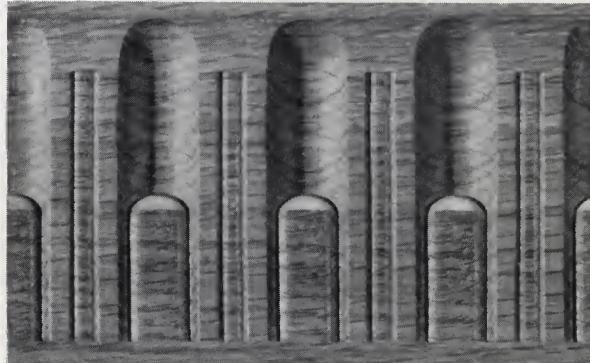
D-1527 $2\frac{7}{8} \times \frac{1}{4}$.



D-1470 $2 \times \frac{1}{4}$.



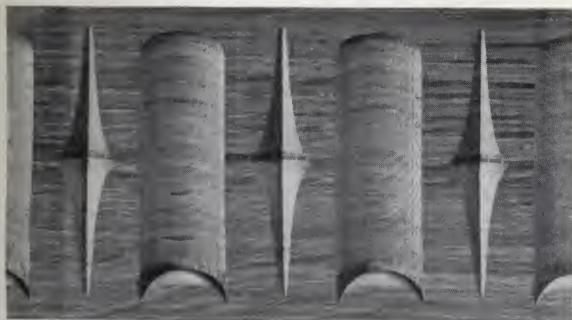
D-1421 $4 \times \frac{3}{8}$.



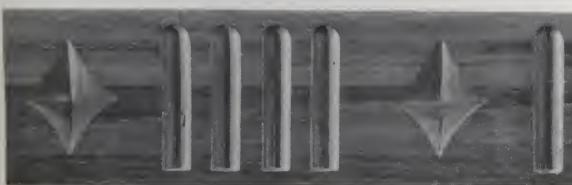
D-1400 $1\frac{3}{4} \times \frac{5}{16}$; $2 \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{5}{16}$; $3\frac{1}{4} \times \frac{5}{16}$; $3\frac{3}{4} \times \frac{5}{16}$.



In ordering give pattern number, size and kind of wood.



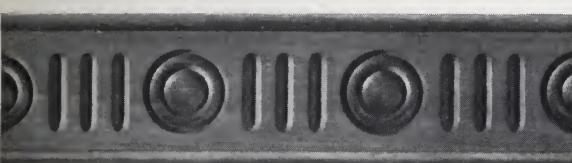
D-1373 $1\frac{5}{16} \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$; $3\frac{1}{4} \times \frac{1}{4}$; $4\frac{1}{2} \times \frac{1}{4}$.



D-1428 $1\frac{3}{4} \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$.



D-1528 $1\frac{3}{8} \times \frac{1}{4}$.



D-1027 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{5}{16}$.



D-1229 $1\frac{3}{4} \times \frac{5}{16}$.



D-364 $1 \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



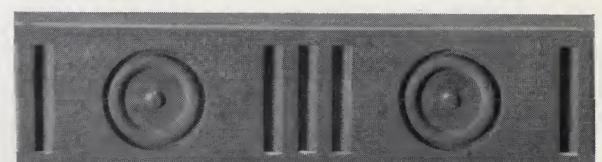
D-1566 $1\frac{7}{8} \times \frac{1}{4}$.



D-1401 $1\frac{5}{16} \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$; $4 \times \frac{1}{4}$; $5 \times \frac{1}{4}$.



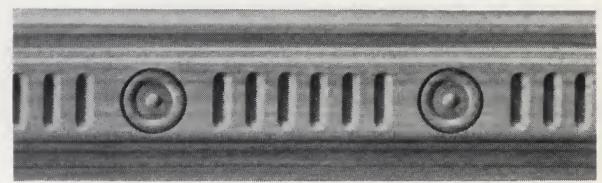
D-1207 $1\frac{5}{8} \times \frac{1}{4}$.



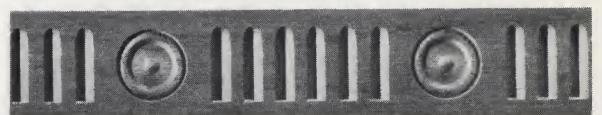
D-1295 $1\frac{5}{8} \times \frac{1}{4}$.



D-1306 $\frac{3}{4} \times \frac{3}{16}$; $\frac{7}{8} \times \frac{3}{16}$.



D-1229 $1\frac{3}{4} \times \frac{5}{16}$.



D-364 $1 \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.

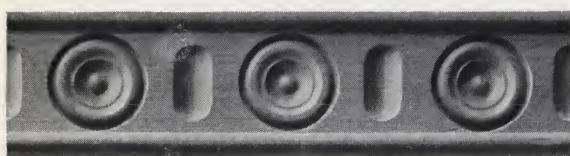
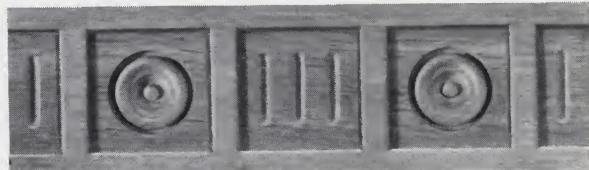
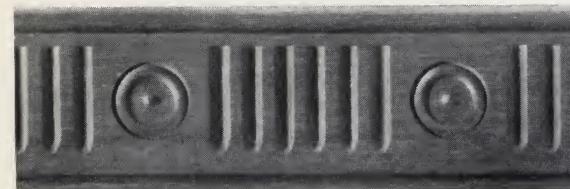
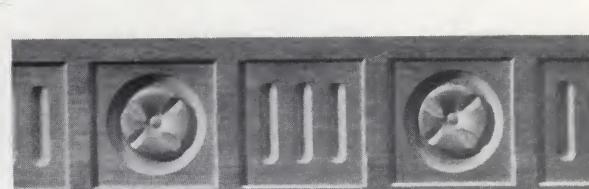
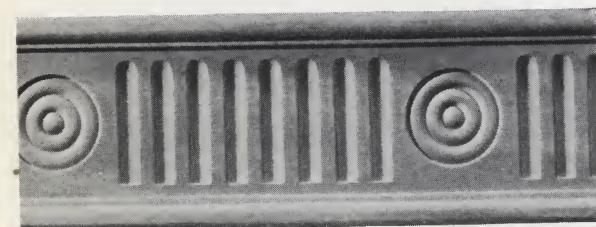
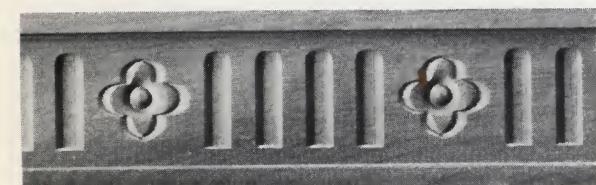
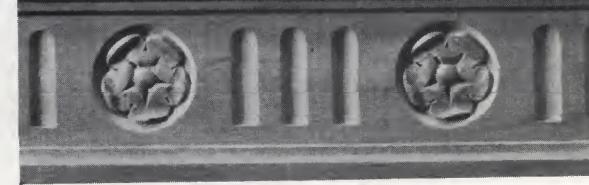
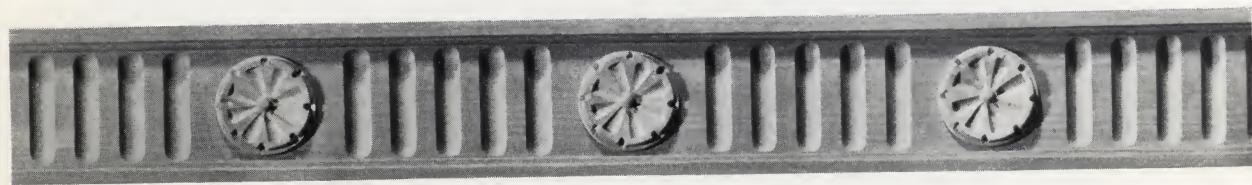


D-1566 $1\frac{7}{8} \times \frac{1}{4}$.

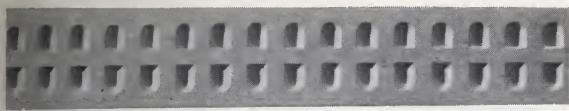


D-1401 $1\frac{5}{16} \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$; $4 \times \frac{1}{4}$; $5 \times \frac{1}{4}$.

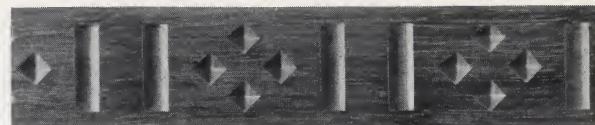
In ordering give pattern number, size and kind of wood.

D-736 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{5}{16} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.D-698 $1\frac{1}{8} \times \frac{3}{16}$; $1\frac{5}{16} \times \frac{3}{16}$.D-729 $1\frac{1}{2} \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{8}$; $2 \times \frac{3}{8}$; $3\frac{1}{4} \times \frac{7}{16}$.D-1210 $1\frac{3}{4} \times \frac{1}{4}$.D-741 $\frac{7}{8} \times \frac{1}{4}$; $1\frac{5}{16} \times \frac{5}{16}$; $1\frac{5}{8} \times \frac{3}{8}$.D-1619 $1\frac{1}{8} \times \frac{7}{8}$.D-1090 $1\frac{7}{8} \times \frac{7}{16}$.D-1211 $1\frac{3}{4} \times \frac{1}{4}$.D-1116 $2\frac{1}{8} \times \frac{3}{8}$.D-1307 $1\frac{3}{8} \times \frac{3}{8}$.D-1259 $1\frac{13}{16} \times \frac{5}{16}$.D-1303 $2 \times \frac{3}{8}$.D-1012 $1\frac{3}{4} \times \frac{3}{8}$.

In ordering give pattern number, size and kind of wood.



D-287 $1 \times \frac{1}{4}$.



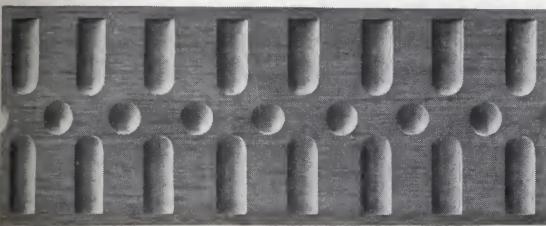
D-1445 $1\frac{1}{4} \times \frac{1}{4}$.



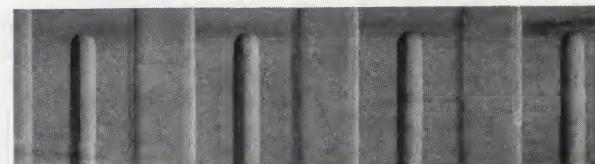
D-690 $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{1}{4}$.



D-899 $1\frac{1}{2} \times \frac{7}{16}$; $2 \times \frac{3}{8}$.



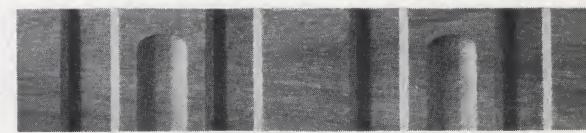
D-844 $1\frac{3}{8} \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$.



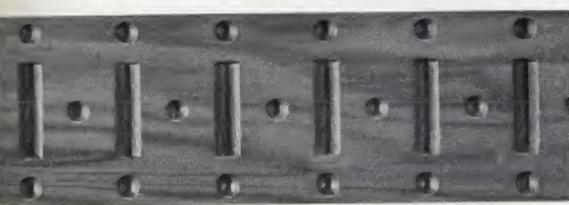
D-1127 $1\frac{5}{8} \times \frac{1}{4}$.



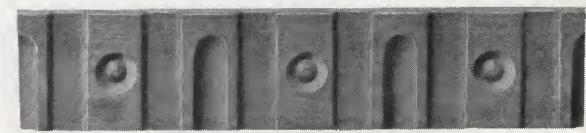
D-1212 $1\frac{3}{4} \times \frac{1}{4}$.



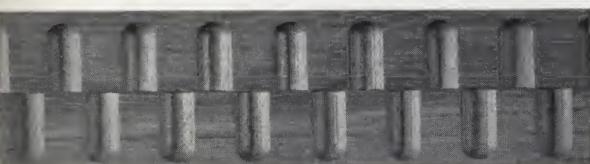
D-362 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{5}{16}$.



D-1427 $2 \times \frac{1}{4}$.



D-835 $1\frac{1}{4} \times \frac{5}{16}$.



D-830 $1\frac{5}{8} \times \frac{1}{4}$.



D-978 $1\frac{1}{4} \times \frac{1}{4}$.



In ordering give pattern number, size and kind of wood.



D-33 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-340 $\frac{3}{4} \times \frac{3}{16}$; $\frac{7}{8} \times \frac{3}{8}$.



D-989 $\frac{3}{4} \times \frac{3}{16}$.



D-788 $1\frac{1}{8} \times \frac{3}{8}$.



D-1131 $1\frac{3}{16} \times \frac{1}{4}$.



D-863 $1\frac{1}{4} \times \frac{5}{16}$.



D-1130 $1 \times \frac{1}{4}$.



D-861 $\frac{5}{8} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.



D-818 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-366 $\frac{3}{4} \times \frac{3}{16}$; $\frac{7}{8} \times \frac{1}{4}$.



D-517 $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



D-787 $1 \times \frac{3}{8}$.



D-68 $1 \times \frac{1}{4}$.



D-765 $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



D-389 $1\frac{3}{16} \times \frac{7}{16}$.



D-1568 $1\frac{3}{16} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



D-754 $1\frac{3}{16} \times \frac{1}{4}$.



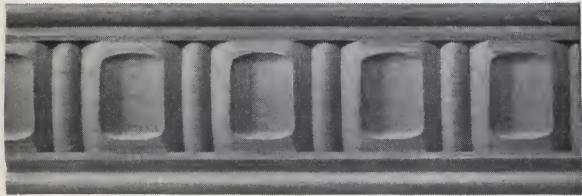
D-547 $1\frac{3}{8} \times \frac{5}{16}$.



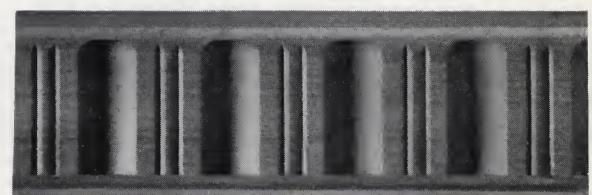
D-671 $1\frac{1}{2} \times \frac{3}{8}$; $2 \times \frac{3}{8}$.



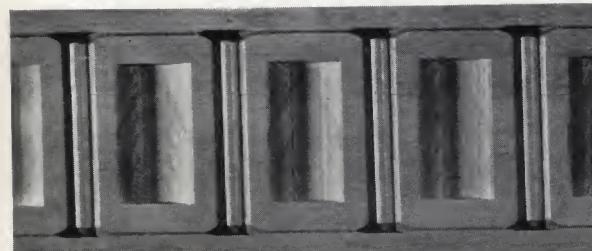
D-665 $2\frac{3}{4} \times \frac{3}{8}$.



D-806 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{8}$; $2 \times \frac{3}{8}$; $2\frac{3}{4} \times \frac{1}{2}$;
 $3\frac{1}{4} \times \frac{9}{16}$.



D-1402 $2 \times \frac{3}{8}$; $2\frac{1}{2} \times \frac{7}{16}$; $3 \times \frac{7}{16}$; $4 \times \frac{7}{16}$.



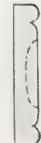
D-1083 $2 \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{5}{16}$; $3\frac{1}{4} \times \frac{5}{16}$.



D-746 $2\frac{1}{2} \times \frac{3}{8}$; $3\frac{1}{2} \times \frac{3}{8}$.



D-816 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



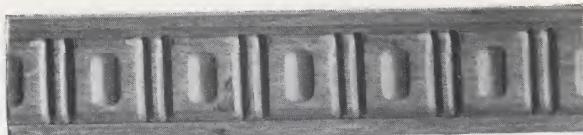
D-745 $\frac{7}{8} \times \frac{1}{4}$.



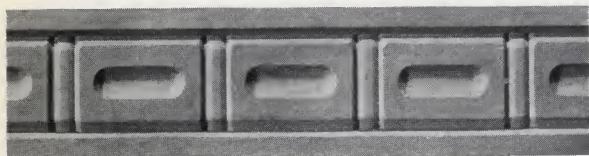
In ordering give pattern number, size and kind of wood.



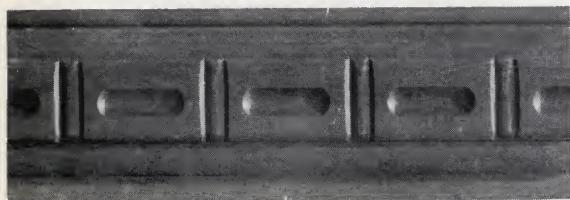
D-659 $\frac{3}{4} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.



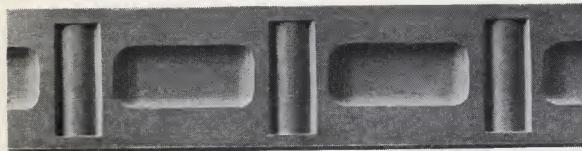
D-535 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{3}{8}$;
 $2\frac{5}{16} \times \frac{3}{8}$; $3 \times \frac{3}{8}$; $4 \times \frac{3}{8}$; $5 \times \frac{3}{8}$; $8 \times \frac{1}{2}$.



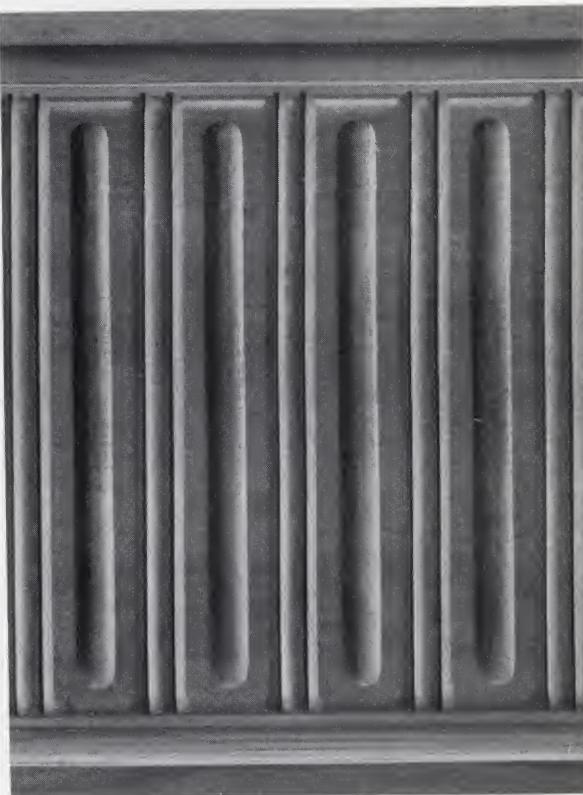
D-657 $1\frac{1}{2} \times \frac{5}{16}$.



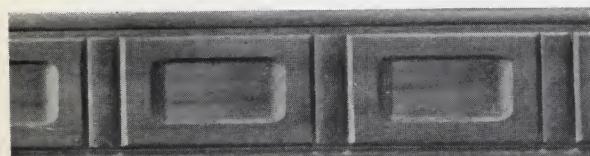
D-660 $2 \times 1\frac{3}{16}$.



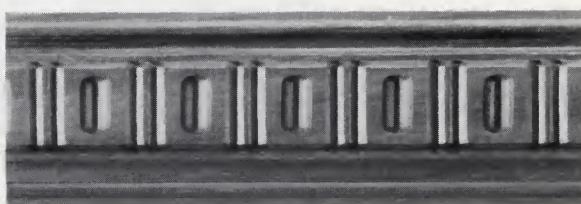
D-762 $1\frac{1}{2} \times \frac{1}{4}$.



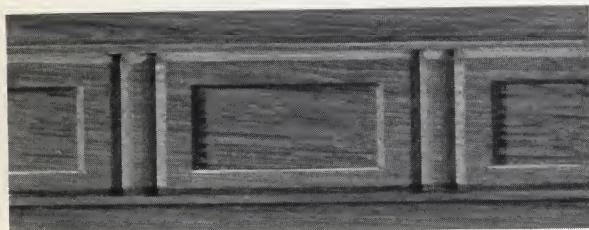
D-535 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{3}{8}$;
 $2\frac{5}{16} \times \frac{3}{8}$; $3 \times \frac{3}{8}$; $4 \times \frac{3}{8}$; $5 \times \frac{3}{8}$; $8 \times \frac{1}{2}$.



D-809 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



D-186 $2 \times 1\frac{1}{16}$.



D-490 $1\frac{1}{4} \times \frac{5}{16}$; $2\frac{3}{16} \times \frac{1}{2}$.



D-599 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{5}{8} \times \frac{1}{4}$;
 $2\frac{1}{4} \times \frac{3}{8}$.



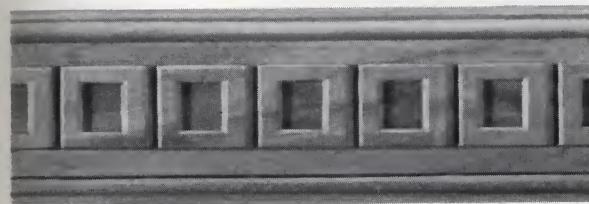
In ordering give pattern number, size and kind of wood.



D-813 $1 \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



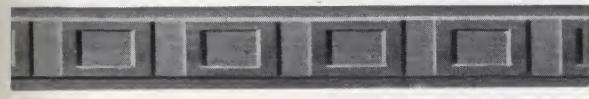
D-911 $\frac{7}{8} \times \frac{1}{4}$.



D-507 $2 \times \frac{3}{8}$.



D-1273 $\frac{3}{4} \times \frac{1}{4}$.



D-1313 $\frac{7}{8} \times \frac{1}{4}$.



D-1388 $1\frac{1}{2} \times \frac{1}{4}$.



D-1182 $\frac{9}{16} \times \frac{3}{16}$.



D-1321 $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



D-352 $1\frac{1}{16} \times \frac{1}{4}$.



D-1236 $\frac{1}{2} \times \frac{1}{4}$.



D-293 $1 \times \frac{1}{4}$.



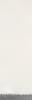
D-1223 $1\frac{5}{8} \times \frac{5}{16}$.



D-814 $1 \times \frac{1}{4}$.



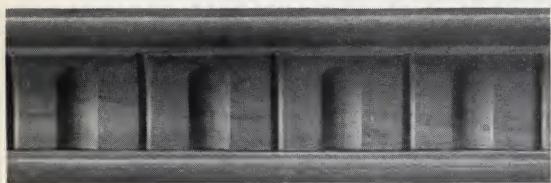
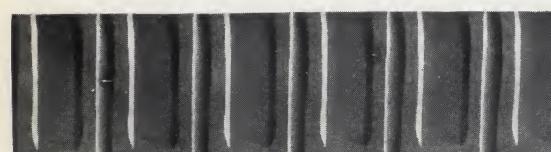
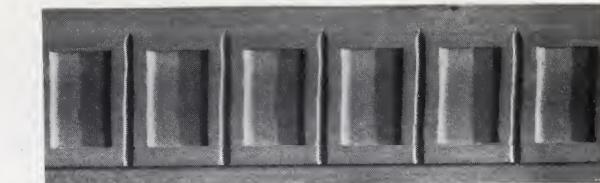
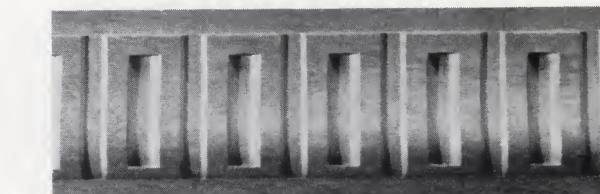
D-1194 $2\frac{1}{4} \times \frac{1}{4}$.



D-815 $\frac{3}{8} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$.



In ordering give pattern number, size and kind of wood.

D-943 $1\frac{1}{8} \times \frac{5}{8}$; $1\frac{1}{2} \times \frac{3}{4}$; $1\frac{13}{16} \times 1\frac{5}{16}$.D-318 $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{1}{2}$; $1 \times \frac{3}{4}$; $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$.D-319 $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{1}{2}$; $1 \times \frac{3}{4}$; $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$.D-865 $1\frac{1}{4} \times \frac{3}{4}$.D-1097 $\frac{7}{8} \times \frac{5}{8}$.D-717 $1\frac{1}{2} \times \frac{3}{4}$.D-359 $1\frac{7}{8} \times 1\frac{3}{16}$.D-338 $1\frac{7}{8} \times 1\frac{3}{16}$.D-1337 $1\frac{1}{16} \times \frac{7}{16}$.D-321 $1\frac{7}{8} \times 1\frac{3}{16}$.D-967 $1 \times \frac{3}{4}$.D-888 $1\frac{3}{4} \times \frac{5}{8}$.

In ordering give pattern number, size and kind of wood.



D-49 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.
Made up to 12" wide.



D-749 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-349 $\frac{3}{4} \times \frac{1}{4}$. Made up to 12" wide.



D-86 $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.



D-1026 $\frac{7}{8} \times \frac{1}{4}$.



D-4 $\frac{1}{2} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$.



D-7 $\frac{3}{4} \times \frac{1}{4}$.

D-542 $1\frac{1}{16} \times \frac{5}{8}$.



D-1022 $\frac{5}{8} \times \frac{1}{4}$.

D-721 $1\frac{3}{16} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



D-105 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{1}{4}$; $1\frac{3}{8} \times \frac{3}{8}$.

D-1242 $1\frac{1}{16} \times \frac{1}{4}$.

D-1251 $1\frac{1}{8} \times \frac{1}{2}$.



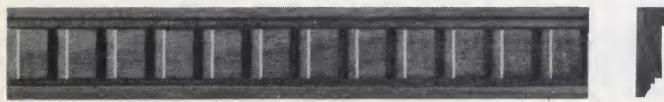
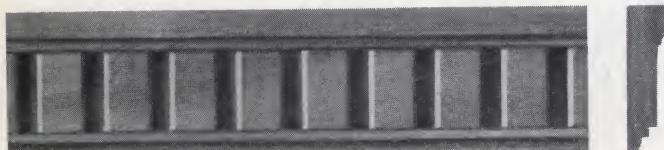
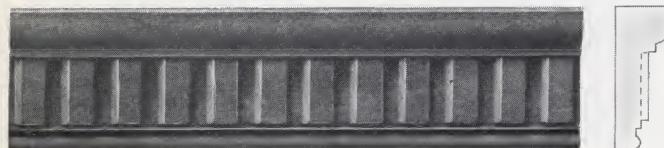
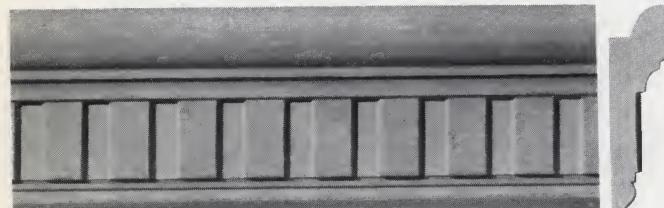
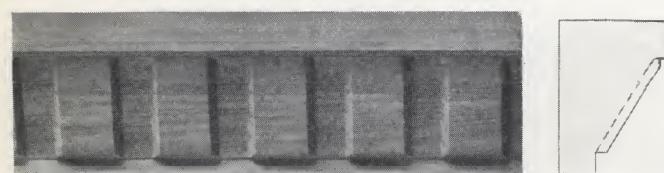
D-675 $\frac{5}{8} \times \frac{1}{4}$; $1\frac{1}{8} \times \frac{1}{4}$.



D-240 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.



In ordering give pattern number, size and kind of wood.

D-587 $1 \times \frac{3}{8}$.D-12 $\frac{7}{8} \times \frac{9}{16}$; $1\frac{1}{4} \times \frac{7}{8}$; $1\frac{3}{4} \times \frac{13}{16}$.D-11 $\frac{1}{2} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$; $1\frac{3}{4} \times \frac{1}{2}$; $2\frac{1}{4} \times \frac{5}{8}$.D-12 $\frac{7}{8} \times \frac{9}{16}$; $1\frac{1}{4} \times \frac{7}{8}$; $1\frac{3}{4} \times \frac{13}{16}$.D-11 $\frac{1}{2} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$; $1\frac{3}{4} \times \frac{1}{2}$; $2\frac{1}{4} \times \frac{5}{8}$.D-207 $1\frac{1}{4} \times \frac{7}{8}$.D-241 $1\frac{1}{2} \times \frac{5}{8}$.D-1030 $1\frac{9}{16} \times 1\frac{5}{16}$.D-81 $2 \times \frac{13}{16}$.D-289 $1\frac{1}{4} \times 1\frac{3}{16}$.D-773 $1\frac{3}{16} \times 1\frac{3}{16}$; $1\frac{5}{8} \times 1\frac{1}{4}$.D-1355 $1\frac{1}{2} \times \frac{3}{4}$.

In ordering give pattern number, size and kind of wood.



D-1551 $\frac{9}{16} \times \frac{3}{16}$.



D-710 $1 \times \frac{9}{16}$.



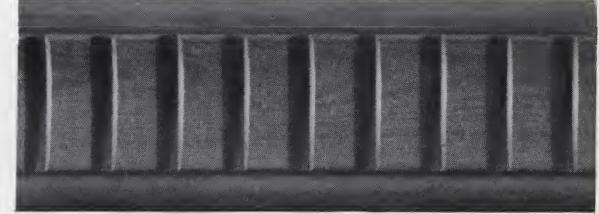
D-858 $\frac{5}{8} \times \frac{5}{16}$.



D-152 $1\frac{1}{16} \times \frac{9}{16}$.



D-744 $\frac{3}{4} \times \frac{1}{4}$.



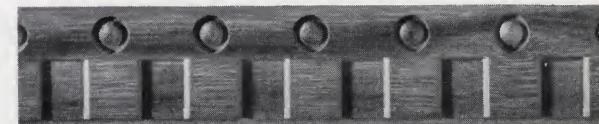
D-214 $1\frac{1}{2} \times 1\frac{1}{2}$.



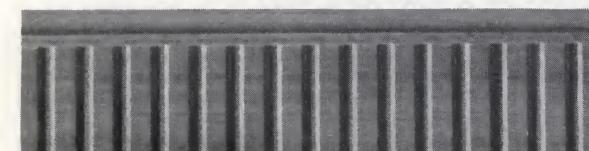
D-769 $1\frac{1}{16} \times \frac{1}{2}$.



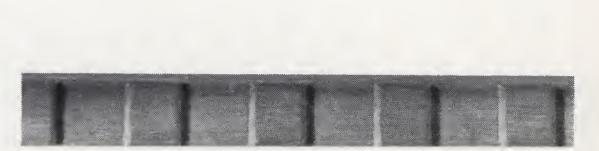
D-1171 $\frac{5}{8} \times \frac{5}{16}; \frac{7}{8} \times \frac{3}{8}$.



D-1446 $1\frac{1}{4} \times \frac{1}{4}$.



D-606 $\frac{3}{4} \times \frac{3}{16}; 1\frac{1}{4} \times \frac{1}{4}; 1\frac{1}{2} \times \frac{1}{4}$.



D-1372 $\frac{3}{4} \times \frac{5}{8}$.



D-437 $1\frac{3}{16} \times \frac{1}{4}$.

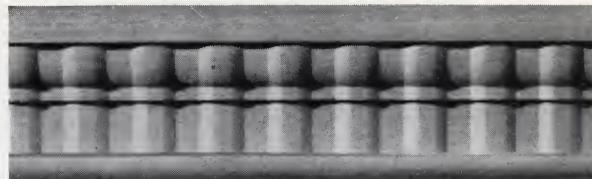


D-1374 $\frac{7}{8} \times 1\frac{1}{16}$.

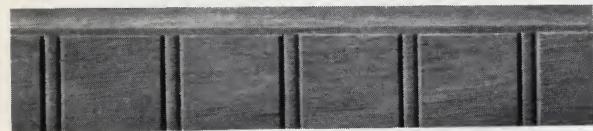
In ordering give pattern number, size and kind of wood.



D-761 1 x $\frac{3}{8}$.



D-372 1 x $\frac{3}{8}$; 1 $\frac{3}{4}$ x $\frac{3}{4}$; 2 $\frac{1}{4}$ x $\frac{3}{4}$.



D-1183 1 $\frac{1}{4}$ x $\frac{1}{4}$.



D-632 $\frac{3}{4}$ x $\frac{3}{8}$; $\frac{7}{8}$ x $\frac{3}{8}$.



D-981 $\frac{3}{4}$ x $\frac{3}{16}$.



D-372 1 x $\frac{3}{8}$; 1 $\frac{3}{4}$ x $\frac{3}{4}$; 2 $\frac{1}{4}$ x $\frac{3}{4}$.



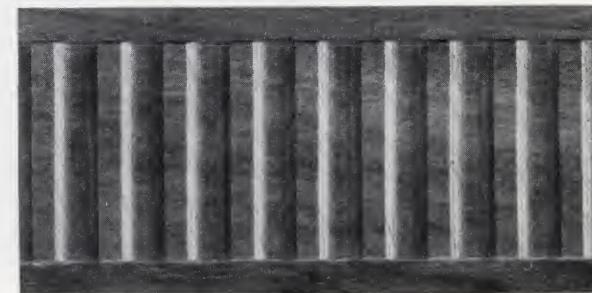
D-1142 $\frac{3}{4}$ x $\frac{1}{4}$.



D-296 $1\frac{5}{16}$ x $\frac{3}{16}$; $1\frac{5}{16}$ x $\frac{3}{16}$; $1\frac{1}{2}$ x $\frac{1}{4}$; 2 x $\frac{1}{4}$.



D-1176 1 x $\frac{1}{4}$.



D-187 2 $\frac{1}{2}$ x $\frac{1}{4}$; 3 x $\frac{1}{4}$. Made up to 6" wide.



D-734 $\frac{3}{4}$ x $\frac{1}{4}$; 1 x $\frac{1}{4}$; $1\frac{1}{2}$ x $\frac{1}{4}$.
Made up to 12" wide.



D-763 1 x $\frac{3}{8}$.



D-110 $1\frac{1}{2}$ x $\frac{3}{8}$; 2 x $\frac{3}{8}$.



In ordering give pattern number, size and kind of wood.



D-466 $\frac{3}{8} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{1}{8}$; $\frac{5}{8} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$;
 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{5}{8} \times \frac{1}{4}$.



D-224 $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$; $2\frac{1}{4} \times \frac{5}{8}$.



D-69 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



D-10 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{5}{16}$; $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{5}{16}$; $1\frac{7}{8} \times \frac{5}{16}$.



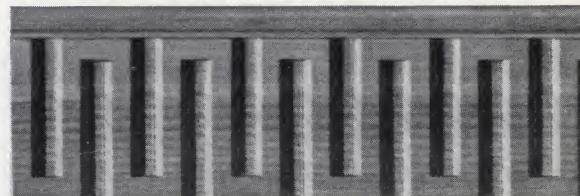
D-10 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{5}{16}$; $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{5}{16}$; $1\frac{7}{8} \times \frac{5}{16}$.



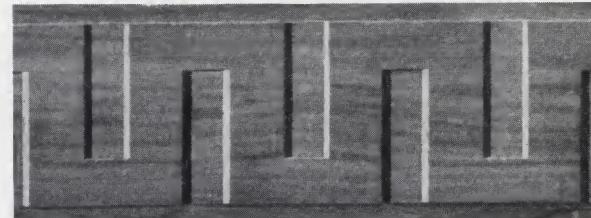
D-1159 $1\frac{1}{4} \times \frac{3}{16}$; $2 \times \frac{1}{4}$.



D-224 $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$; $2\frac{1}{4} \times \frac{5}{8}$.



D-1010 $2 \times \frac{5}{16}$.



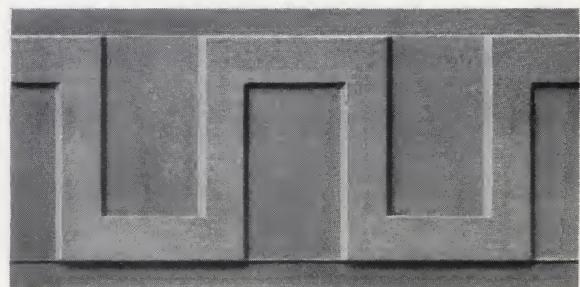
D-136 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$;
 $2\frac{1}{4} \times \frac{1}{4}$; $3 \times \frac{5}{16}$.



D-1300 $1 \times \frac{3}{16}$.

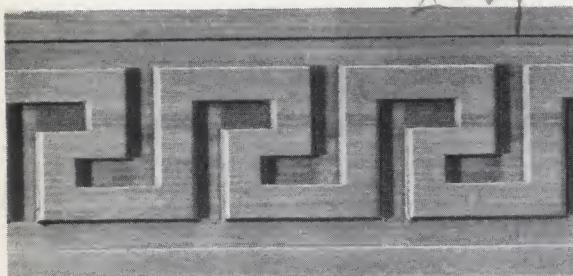


D-634 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{5}{8} \times \frac{3}{8}$.

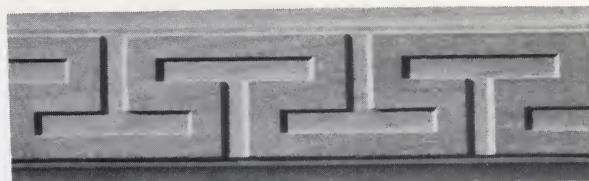


D-917 $3 \times \frac{3}{8}$.

In ordering give pattern number, size and kind of wood.



D-934 $2\frac{3}{4} \times \frac{3}{8}$.



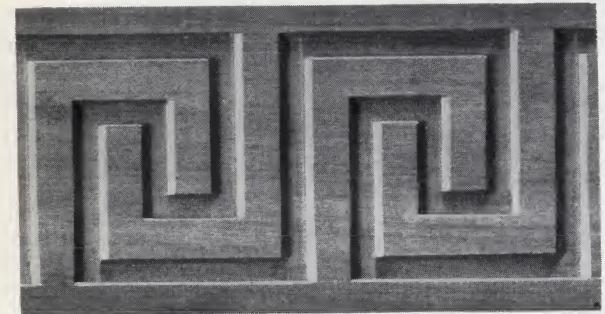
D-1098 $1\frac{3}{4} \times \frac{3}{8}$.



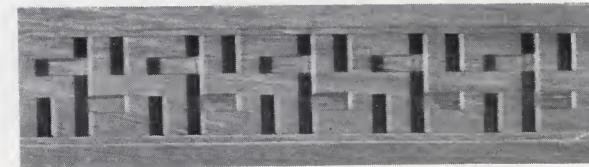
D-890 $1\frac{3}{4} \times \frac{5}{16}$; $2\frac{5}{8} \times \frac{3}{8}$.



D-707 $1\frac{3}{4} \times \frac{5}{16}$.



D-1513 $3\frac{1}{8} \times \frac{1}{4}$.



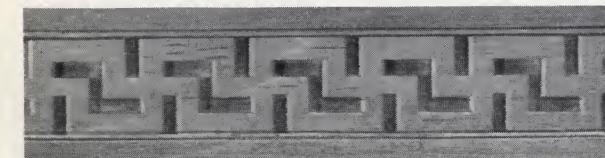
D-1343 $1\frac{5}{8} \times \frac{5}{16}$.



D-1299 $1 \times \frac{1}{8}$.



D-1322 $1\frac{3}{4} \times \frac{3}{8}$.



D-1298 $1\frac{5}{8} \times \frac{5}{16}$.



D-32 $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$.

In ordering give pattern number, size and kind of wood.



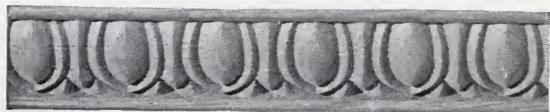
D-29 $\frac{3}{8} \times \frac{3}{16}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$.



D-165 $1\frac{1}{16} \times \frac{1}{2}$; $1 \times \frac{3}{4}$.



D-487 $\frac{1}{2} \times \frac{1}{4}$.



D-165 $1\frac{1}{16} \times \frac{1}{2}$; $1 \times \frac{3}{4}$.



D-154 $\frac{7}{16} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{5}{8}$; $1\frac{1}{8} \times 1$; $1\frac{3}{4} \times 1\frac{1}{2}$.



D-162 $\frac{1}{2} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{5}{8}$; $1\frac{3}{4} \times 1\frac{1}{4}$.



D-877 $\frac{1}{2} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{3}{8}$.



D-195 $\frac{3}{4} \times \frac{9}{16}$; $1 \times \frac{5}{8}$; $1\frac{1}{4} \times \frac{3}{4}$.



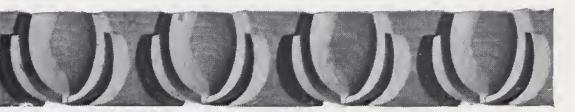
D-128 $\frac{3}{8} \times \frac{3}{16}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{5}{16}$.



D-942 $1\frac{5}{16} \times \frac{7}{16}$.



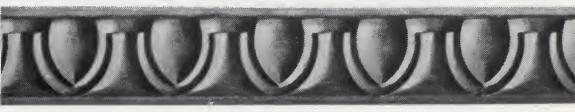
D-156 $\frac{3}{8} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{1}{2}$.



D-157 $\frac{7}{8} \times \frac{3}{4}$.



D-567 $\frac{3}{4} \times \frac{1}{2}$.



D-291 $1 \times \frac{5}{8}$.



D-759 $\frac{7}{8} \times \frac{5}{8}$.

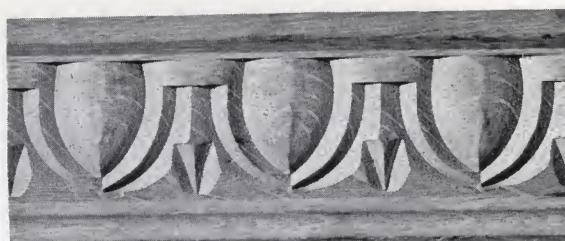
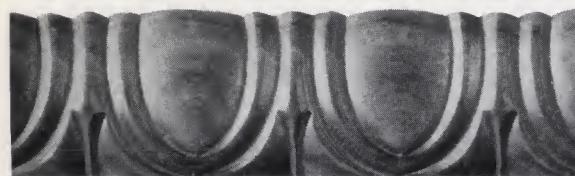
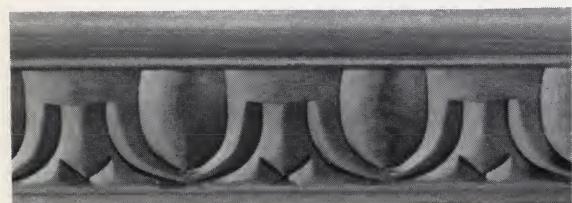


D-530 $1 \times \frac{5}{8}$.



D-54 $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{5}{8}$.

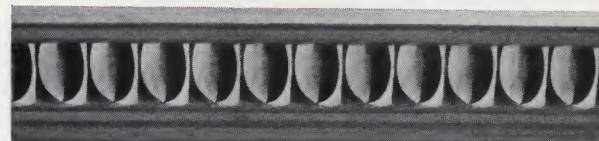
In ordering give pattern number, size and kind of wood.

D-150 $\frac{7}{8} \times \frac{5}{8}$; $1\frac{1}{8} \times 1$.D-406 $2\frac{1}{8} \times 1\frac{1}{4}$; $2\frac{1}{2} \times 1\frac{1}{2}$.D-493 $1 \times \frac{7}{8}$; $1\frac{3}{8} \times 1\frac{1}{8}$.D-158 $2\frac{1}{2} \times 1\frac{3}{8}$.D-154 $\frac{7}{16} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{5}{8}$; $1\frac{1}{8} \times 1$; $1\frac{3}{4} \times 1\frac{1}{2}$.D-131 $3 \times \frac{3}{4}$.D-1450 $1\frac{3}{4} \times \frac{5}{8}$.D-485 $3\frac{1}{4} \times 2$.D-74 $2 \times 1\frac{3}{8}$.

In ordering give pattern number, size and kind of wood.



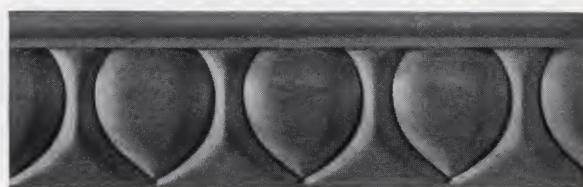
D-639 $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{5}{16}$.



D-201 $1\frac{1}{4} \times \frac{7}{8}$; $1\frac{1}{2} \times 1\frac{1}{2}$; $2\frac{1}{16} \times 1\frac{1}{4}$.



D-160 $\frac{5}{8} \times \frac{1}{4}$; $1\frac{9}{16} \times \frac{7}{16}$; $1\frac{1}{16} \times \frac{5}{8}$; $1\frac{5}{16} \times \frac{3}{4}$.



D-245 $1\frac{11}{16} \times 1\frac{3}{16}$.



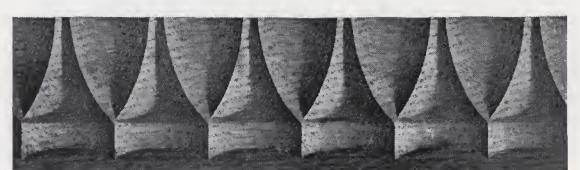
D-613 $\frac{3}{4} \times \frac{5}{16}$.



D-90 $1\frac{1}{2} \times \frac{3}{4}$.



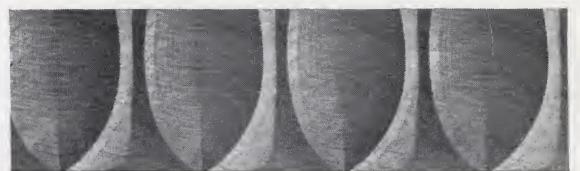
D-161 $\frac{1}{2} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{5}{8}$; $1\frac{3}{4} \times 1\frac{1}{4}$.



D-145 $1\frac{3}{4} \times 1\frac{3}{16}$.



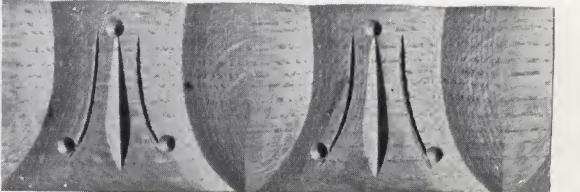
D-938 $\frac{3}{4} \times \frac{5}{8}$.



D-48 $1 \times \frac{5}{16}$.



D-79 $\frac{3}{8} \times \frac{5}{16}$; $\frac{7}{8} \times \frac{5}{8}$.

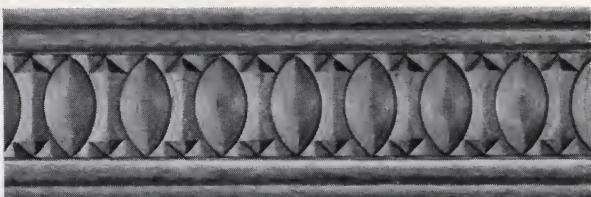
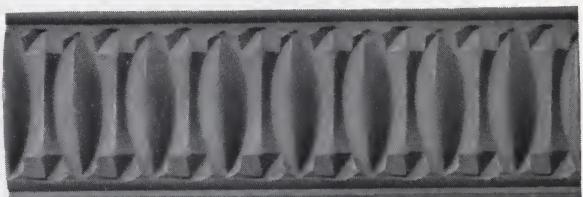
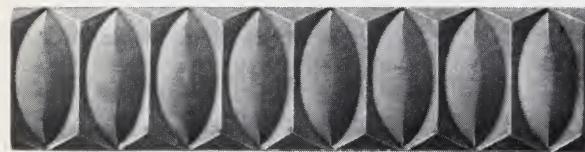
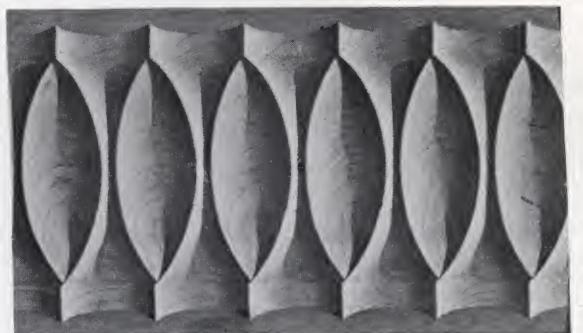
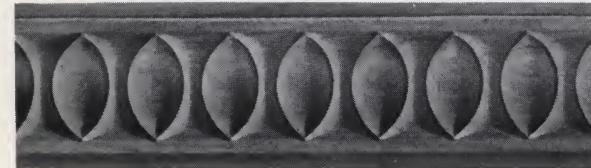
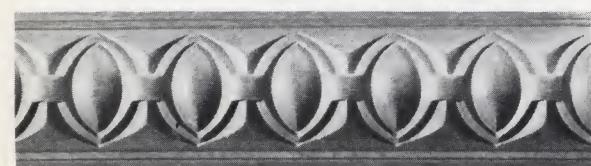
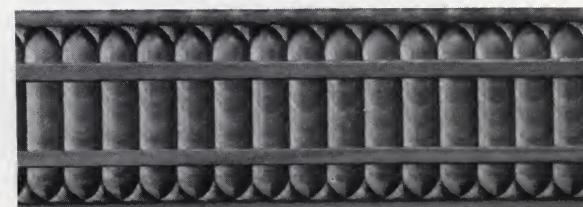
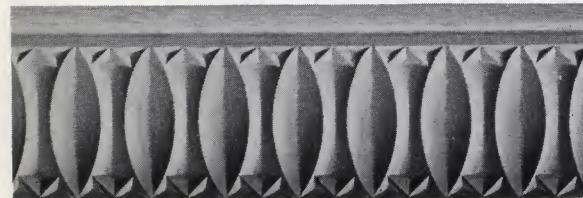


D-341 $1\frac{1}{2} \times 1\frac{3}{16}$.



D-272 $2 \times \frac{3}{4}$.

In ordering give pattern number, size and kind of wood.

D-519 $\frac{7}{8} \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$.D-1024 $2 \times \frac{5}{16}$.D-1156 $1 \times \frac{5}{16}$.D-577 $2\frac{1}{8} \times \frac{3}{8}$.D-177 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{1}{8} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{3}{8}$.D-175 $3\frac{5}{8} \times \frac{3}{4}$.D-28 $1\frac{1}{8} \times \frac{9}{16}$; $1\frac{3}{4} \times \frac{5}{8}$.D-170 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{1}{16} \times \frac{3}{8}$; $2 \times \frac{3}{8}$; $3 \times \frac{1}{2}$.D-482 $1\frac{5}{8} \times \frac{3}{4}$.D-174 $2\frac{1}{8} \times \frac{3}{8}$.D-588 $2 \times \frac{1}{2}$.

In ordering give pattern number, size and kind of wood.



D-1552 $\frac{7}{16} \times \frac{7}{16}$.



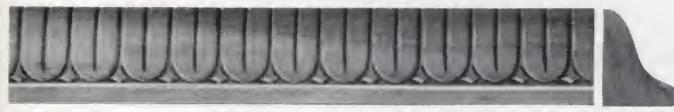
D-1115 $1 \times \frac{5}{8}$; $2 \times \frac{11}{16}$.



D-551 $\frac{5}{8} \times \frac{1}{2}$; $1 \times \frac{1}{2}$.



D-44 $1\frac{1}{4} \times 1\frac{3}{16}$.



D-552 $1 \times \frac{3}{4}$.



D-254 $1 \times \frac{5}{8}$.



D-640 $1\frac{1}{16} \times \frac{5}{16}$.



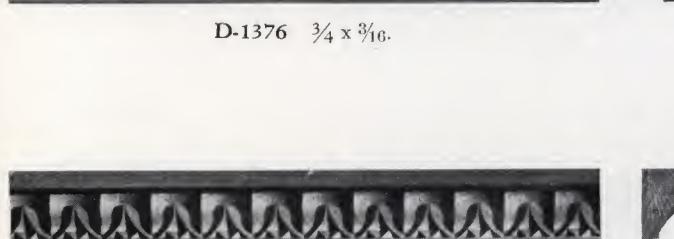
D-1296 $\frac{7}{8} \times \frac{3}{8}$.



D-1376 $\frac{3}{4} \times \frac{3}{16}$.

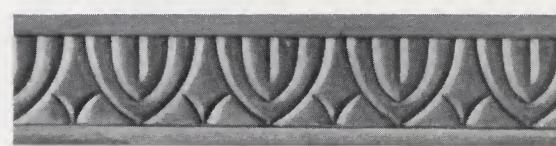


D-722 $1\frac{3}{8} \times \frac{3}{4}$.



D-1550 $\frac{3}{4} \times \frac{7}{16}$.

D-357 $1\frac{3}{8} \times \frac{7}{8}$.



D-1048 $1\frac{3}{8} \times \frac{1}{2}$.

In ordering give pattern number, size and kind of wood.



D-1047 $2\frac{1}{2} \times \frac{5}{8}$.



D-1297 $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{7}{8}$.



D-1593 $1 \times \frac{7}{8}$.



D-1278 $1\frac{1}{8} \times 1\frac{13}{16}$.



D-874 $\frac{1}{2} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{1}{2}$; $1 \times \frac{5}{8}$; $1\frac{1}{4} \times 1\frac{1}{4}$.



D-743 $\frac{7}{8} \times \frac{1}{2}$.



D-874 $\frac{1}{2} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{1}{2}$; $1 \times \frac{5}{8}$; $1\frac{1}{4} \times 1\frac{1}{4}$.



D-1315 $\frac{7}{8} \times 1\frac{1}{16}$; $\frac{7}{8} \times \frac{5}{16}$; $1\frac{1}{8} \times \frac{5}{16}$; $1\frac{7}{16} \times \frac{5}{8}$; $1\frac{1}{4} \times 1$.



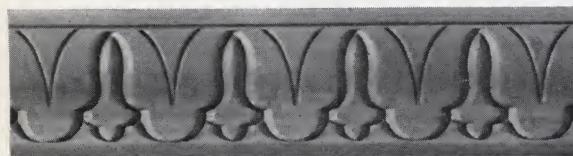
D-889 $1 \times 1\frac{1}{16}$; $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times \frac{3}{4}$.



D-1315 $\frac{7}{8} \times 1\frac{1}{16}$; $\frac{7}{8} \times \frac{5}{16}$; $1\frac{1}{8} \times \frac{5}{16}$; $1\frac{7}{16} \times \frac{5}{8}$; $1\frac{1}{4} \times 1$.



D-1003 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



D-1341 $1\frac{5}{8} \times \frac{1}{2}$.



D-1485 $1 \times \frac{5}{8}$.

In ordering give pattern number, size and kind of wood.



D-1170 $1\frac{5}{8} \times \frac{5}{16}$.



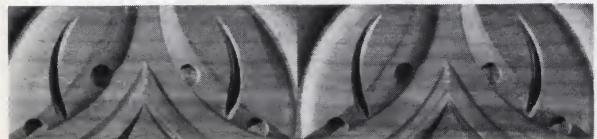
D-1077 $\frac{5}{8} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{3}{8}$.



D-1180 $1\frac{1}{8} \times \frac{5}{8}$.



D-260 $1\frac{3}{16} \times \frac{1}{4}$.



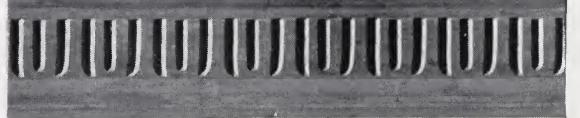
D-1404 $1\frac{3}{8} \times \frac{5}{16}$.



D-760 $1 \times \frac{7}{16}$.



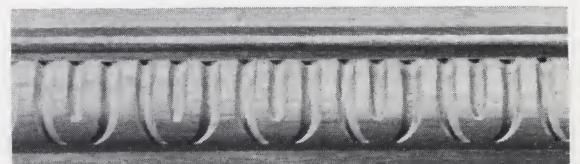
D-1342 $1\frac{7}{16} \times \frac{7}{16}$.



D-31 $1\frac{1}{4} \times \frac{1}{2}$.



D-1076 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-24 $1\frac{1}{16} \times \frac{5}{8}$; $1\frac{1}{4} \times 1\frac{3}{16}$; $1\frac{1}{2} \times 1\frac{3}{16}$.



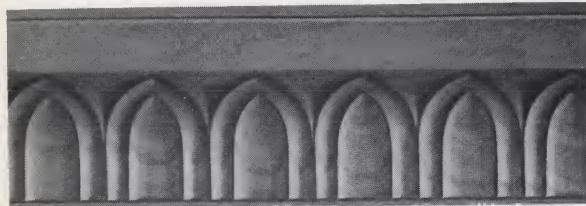
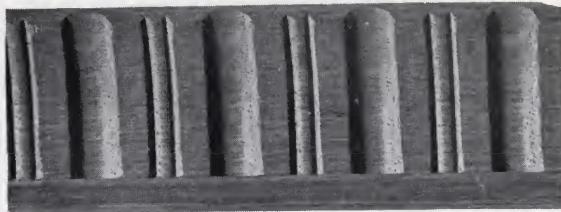
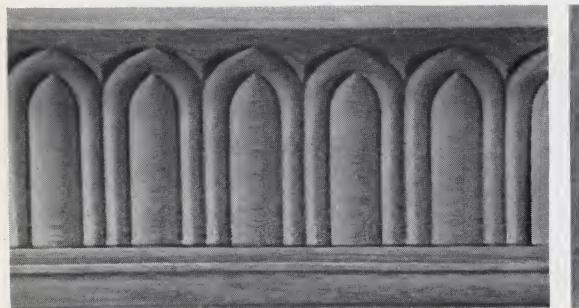
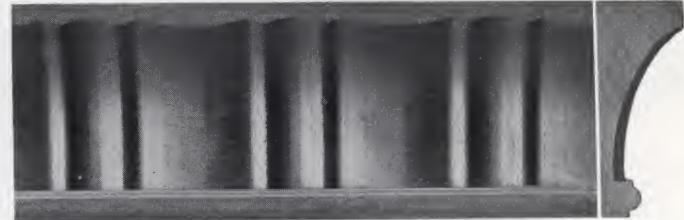
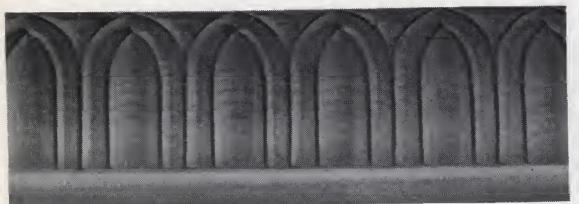
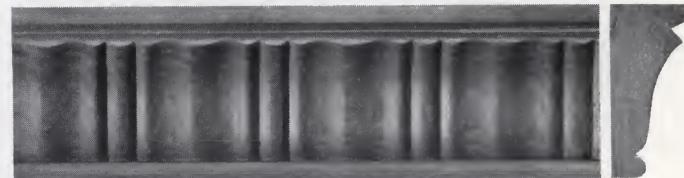
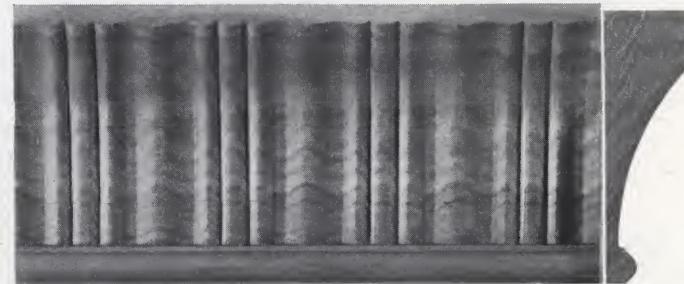
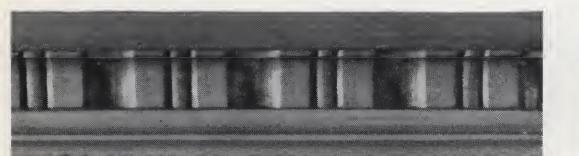
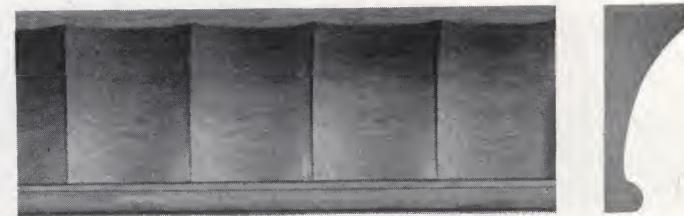
D-1594 $1 \times \frac{1}{4}$.



D-1154 $1\frac{1}{8} \times \frac{9}{16}$.



In ordering give pattern number, size and kind of wood.

D-951 $2 \times \frac{3}{4}$.D-91 $1\frac{1}{2} \times \frac{3}{4}$; $2 \times \frac{7}{8}$; $2\frac{1}{2} \times \frac{7}{8}$.D-1155 $3 \times 1\frac{1}{16}$.D-1284 $1\frac{1}{2} \times \frac{3}{4}$; $2\frac{1}{8} \times \frac{7}{8}$; $2\frac{3}{4} \times 1\frac{5}{8}$.D-1093 $1\frac{7}{8} \times 1\frac{5}{16}$.D-1277 $1\frac{3}{4} \times \frac{3}{4}$.D-109 $2\frac{1}{8} \times \frac{7}{8}$.D-1283 $1\frac{1}{2} \times \frac{3}{4}$; $2\frac{1}{8} \times \frac{7}{8}$; $2\frac{3}{4} \times 1\frac{5}{8}$.D-261 $1\frac{1}{8} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$; $2 \times 1\frac{3}{16}$; $2\frac{1}{2} \times \frac{7}{8}$.D-1282 $1\frac{1}{2} \times \frac{3}{4}$; $2\frac{1}{8} \times \frac{7}{8}$; $2\frac{3}{4} \times 1\frac{5}{8}$.

In ordering give pattern number, size and kind of wood.



D-370 Made up to 12" wide.



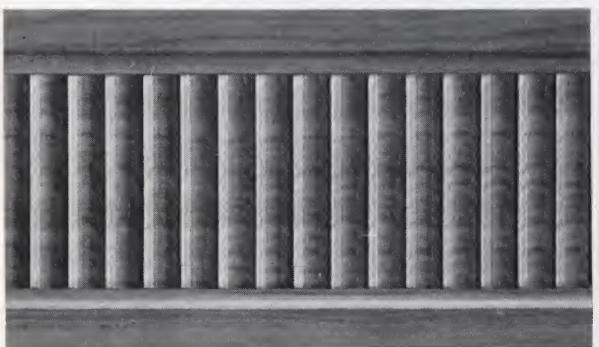
D-13 $\frac{1}{2} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{1}{2} \times \frac{1}{2}$;
 $1\frac{3}{4} \times \frac{1}{2}$; $2\frac{1}{4} \times \frac{5}{8}$.



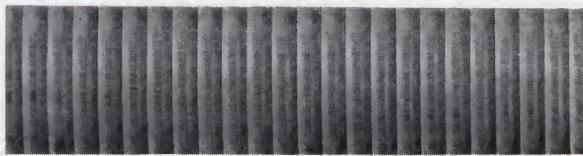
D-36 Made up to 6" wide.



D-543 $\frac{7}{8} \times \frac{7}{16}$.



D-628 $1\frac{3}{4} \times \frac{3}{8}$; $3\frac{1}{2} \times \frac{1}{2}$.



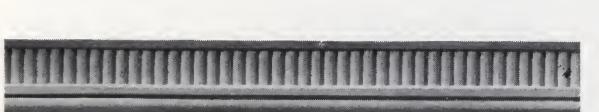
D-618 $\frac{1}{4} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{7}{8} \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$.



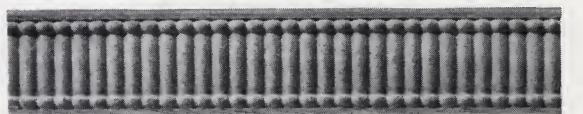
D-171 $1\frac{1}{8} \times \frac{5}{16}$.



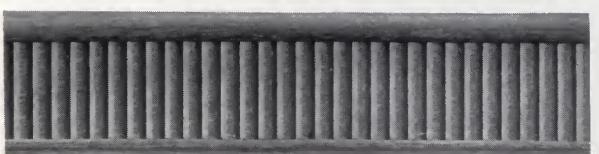
D-767 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



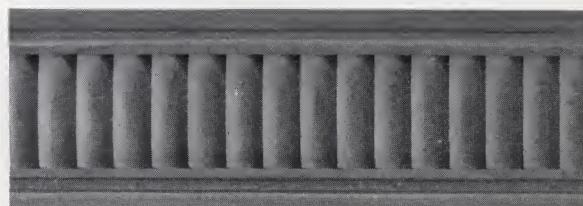
D-597 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.



D-764 $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{3}{16}$; $1\frac{5}{8} \times \frac{5}{16}$.



D-627 $1\frac{1}{2} \times \frac{3}{8}$.

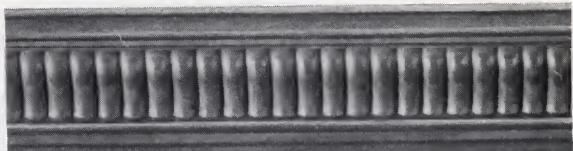


D-262 $1\frac{1}{4} \times \frac{1}{4}$; $2 \times \frac{3}{8}$.

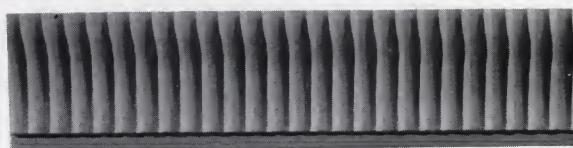
In ordering give pattern number, size and kind of wood.



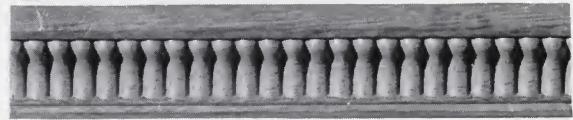
D-616 $1 \times \frac{1}{2}$; $1\frac{5}{16} \times \frac{1}{2}$.



D-471 $1\frac{1}{2} \times \frac{7}{8}$.



D-936 $1\frac{5}{16} \times 1$.



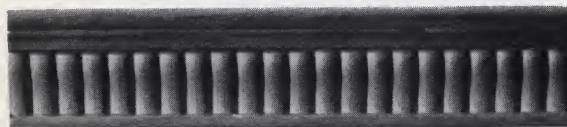
D-211 $1\frac{1}{4} \times \frac{3}{4}$.



D-92 $1\frac{1}{2} \times 1\frac{1}{2}$.



D-603 $2\frac{3}{4} \times 1\frac{13}{16}$.



D-236 $1\frac{1}{4} \times \frac{3}{4}$.



D-776 $1\frac{3}{16} \times \frac{7}{16}$; $1 \times \frac{5}{8}$.



D-223 $\frac{3}{4} \times \frac{3}{8}$; $1 \times \frac{5}{8}$; $1\frac{1}{8} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$; $2 \times 1\frac{3}{16}$;
 $2\frac{1}{2} \times \frac{7}{8}$.



In ordering give pattern number, size and kind of wood.



D-167 $1 \times \frac{5}{8}$.



D-76 Made up to 12" wide.



D-149 $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{7}{16}$.



D-107 $1\frac{1}{2} \times \frac{1}{2}$.



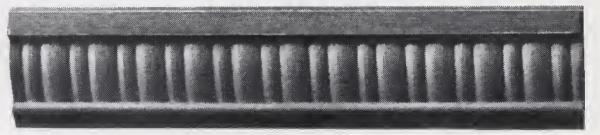
D-244 $1\frac{3}{4} \times \frac{3}{4}$.



D-89 $1\frac{1}{2} \times \frac{3}{4}$; $2 \times \frac{7}{8}$; $2\frac{1}{2} \times \frac{7}{8}$.



D-1033 $2\frac{3}{16} \times 1\frac{1}{4}$.



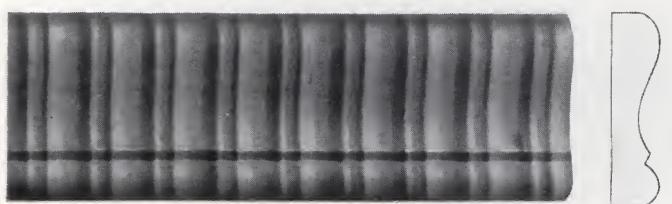
D-215 $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$.



D-947 $1\frac{1}{4} \times 1\frac{1}{4}$.



D-183 $1\frac{1}{4} \times \frac{7}{8}$.

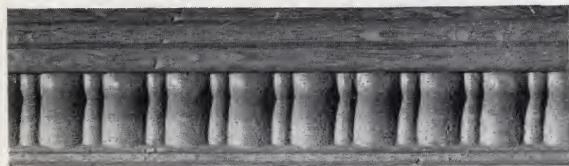


D-41 $1\frac{3}{16} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$; $2 \times \frac{1}{2}$.

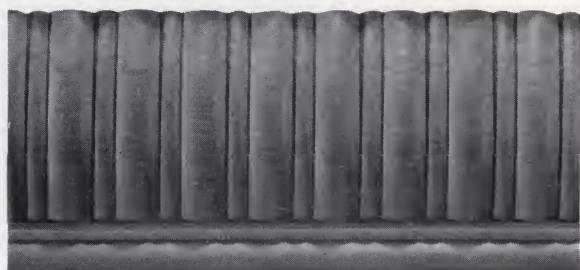


D-233 $\frac{3}{4} \times \frac{1}{2}$; $1 \times \frac{5}{8}$; $1\frac{1}{8} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{13}{16}$; $2 \times 1\frac{13}{16}$;
 $2\frac{1}{2} \times \frac{7}{8}$.

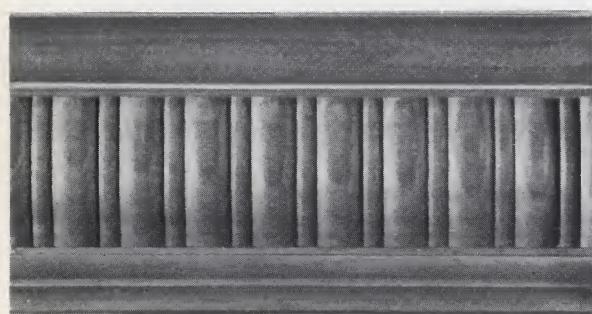
In ordering give pattern number, size and kind of wood.



D-212 $1\frac{3}{16} \times \frac{5}{8}$; $1 \times \frac{3}{4}$; $1\frac{1}{4} \times \frac{7}{8}$; $1\frac{1}{2} \times 1$; $1\frac{3}{4} \times 1\frac{1}{2}$;
 $2 \times 1\frac{1}{2}$; $2\frac{1}{2} \times 2$; $3 \times 2\frac{1}{4}$.



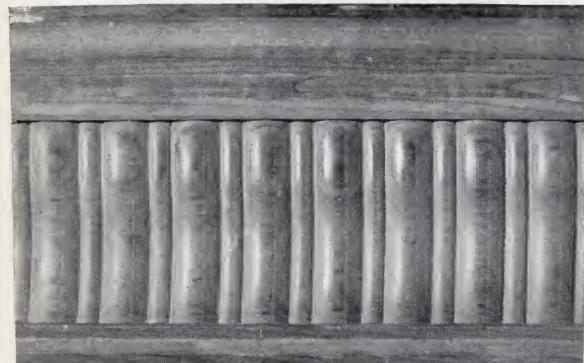
D-1011 $2 \times 1\frac{3}{4}$.



D-221 $1\frac{5}{8} \times 1\frac{1}{4}$; $2\frac{1}{2} \times 2$.



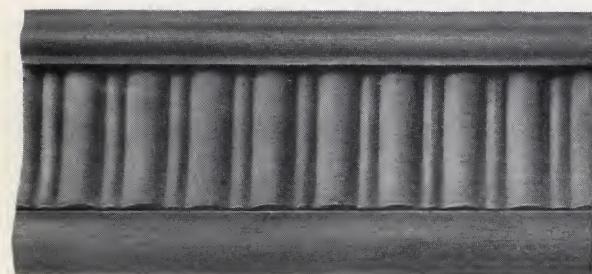
D-206 $1\frac{3}{4} \times 1$; $2\frac{1}{2} \times 1\frac{3}{8}$.



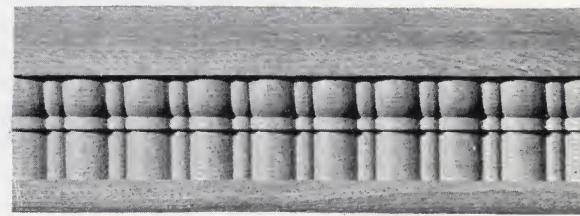
D-212 $1\frac{3}{16} \times \frac{5}{8}$; $1 \times \frac{3}{4}$; $1\frac{1}{4} \times \frac{7}{8}$; $1\frac{1}{2} \times 1$; $1\frac{3}{4} \times 1\frac{1}{2}$;
 $2 \times 1\frac{1}{2}$; $2\frac{1}{2} \times 2$; $3 \times 2\frac{1}{4}$.



D-21 $2 \times \frac{3}{4}$.

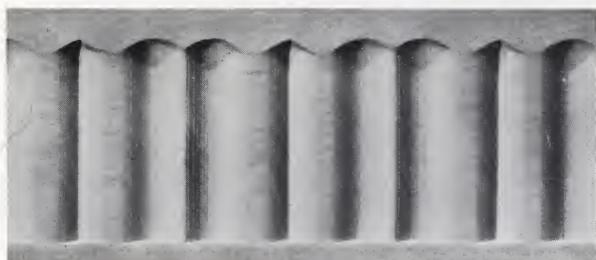


D-433 $2\frac{3}{4} \times 1$.

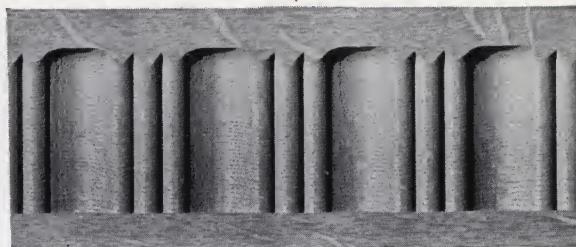


D-227 $2\frac{1}{4} \times \frac{3}{4}$.

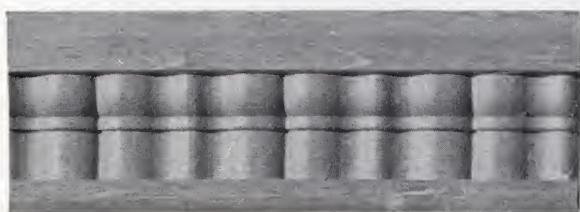
In ordering give pattern number, size and kind of wood.



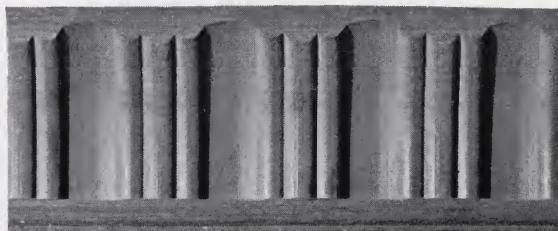
D-414 $2\frac{1}{2} \times \frac{1}{4}$. Made up to 6" wide.



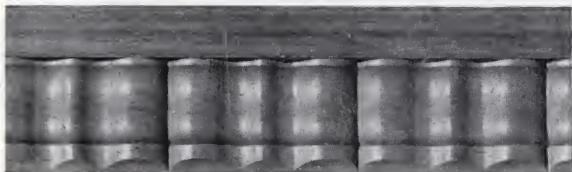
D-377 $2\frac{1}{2} \times \frac{3}{8}$.



D-408 $2\frac{1}{8} \times \frac{3}{4}$.



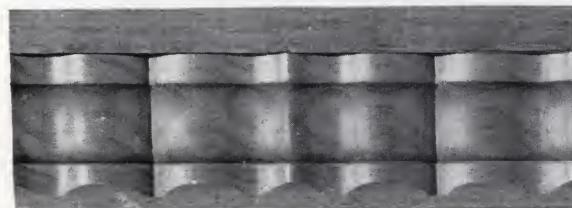
D-380 $2\frac{1}{2} \times 1\frac{1}{16}$.



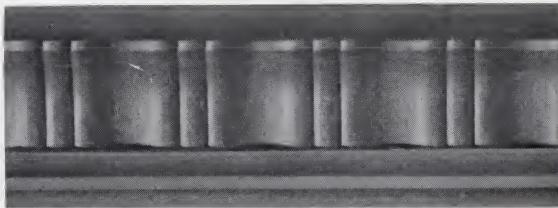
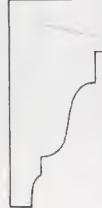
D-394 $1\frac{3}{4} \times \frac{5}{8}$.



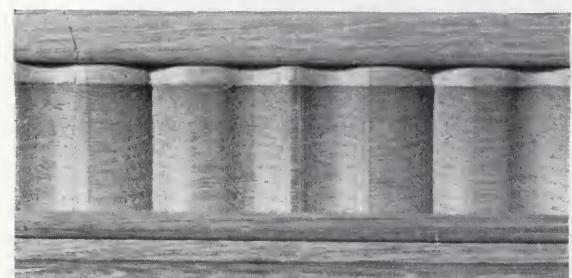
D-383 $2\frac{1}{2} \times 1\frac{3}{8}$.



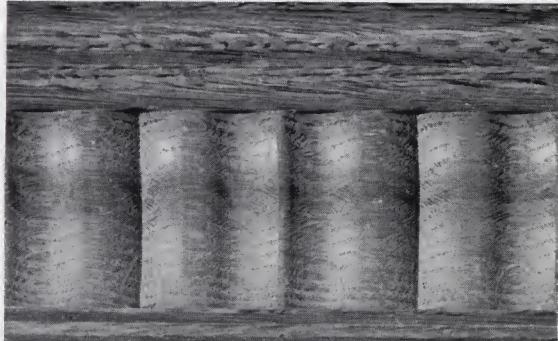
D-393 $2 \times 1\frac{1}{16}$.



D-429 $1\frac{1}{2} \times 1\frac{3}{16}$; $2 \times 1\frac{3}{16}$; $2\frac{1}{2} \times \frac{7}{8}$.



D-417 $1\frac{1}{2} \times 1\frac{3}{16}$; $2 \times 1\frac{3}{16}$; $2\frac{1}{2} \times \frac{7}{8}$.



D-416 $1\frac{3}{16} \times \frac{5}{8}$; $1 \times \frac{3}{4}$; $1\frac{1}{4} \times \frac{7}{8}$; $1\frac{1}{2} \times 1$; $1\frac{3}{4} \times 1\frac{1}{2}$;
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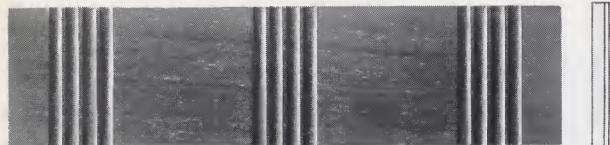
In ordering give pattern number, size and kind of wood.



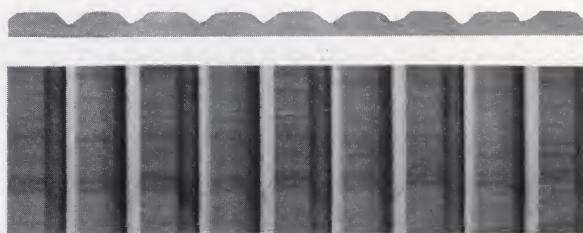
D-1301 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$. Made up to 12" wide.



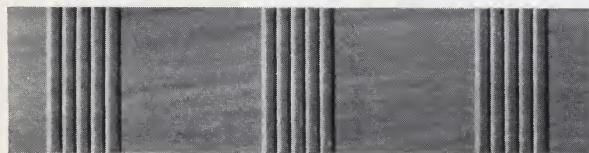
D-398 $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.
Made up to 12" wide.



D-910 $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{3}{16}$; $2 \times \frac{1}{4}$.
Made up to 12" wide.



D-397 $1\frac{5}{8} \times \frac{1}{4}$. Made up to 12" wide.



D-912 $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{3}{16}$; $2 \times \frac{1}{4}$.
Made up to 12" wide.



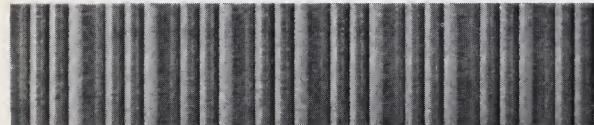
D-1292 $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.
Made up to 12" wide.



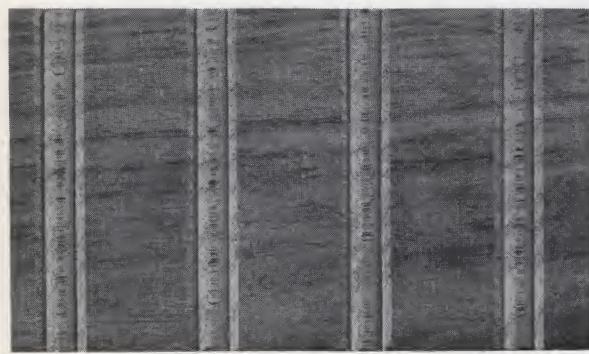
D-784 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$.
Made up to 12" wide.



D-75 $1\frac{1}{2} \times \frac{1}{4}$. Made up to 12" wide.



D-870 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$. Made up to 12" wide.



D-1535 $2\frac{1}{2} \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$. Made up to 12" wide.



D-368 $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.
Made up to 12" wide.

In ordering give pattern number, size and kind of wood.

D-255 $\frac{1}{4} \times \frac{3}{16}$.

D-648 $\frac{5}{16} \times \frac{1}{8}$.

D-1039 $\frac{7}{16} \times \frac{1}{4}$.

D-17 $\frac{5}{16} \times \frac{3}{16}$; $\frac{3}{8} \times \frac{1}{4}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$;
 $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{3}{4}$.

D-17 $\frac{5}{16} \times \frac{3}{16}$; $\frac{3}{8} \times \frac{1}{4}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$;
 $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{3}{4}$.

D-560 $\frac{7}{16} \times \frac{1}{4}$.

D-481 $\frac{1}{2} \times \frac{1}{4}$.

D-134 $\frac{1}{2} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$.

D-1533 $\frac{5}{8} \times \frac{1}{4}$.

D-578 $\frac{5}{8} \times \frac{1}{4}$.

D-611 $\frac{7}{8} \times \frac{7}{16}$.

D-98 $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$.

D-19 $\frac{9}{16} \times \frac{3}{16}$; $1\frac{3}{16} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$; $2 \times \frac{1}{2}$.

D-19 $\frac{9}{16} \times \frac{3}{16}$; $1\frac{3}{16} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$; $2 \times \frac{1}{2}$.

D-709 $\frac{9}{16} \times \frac{3}{16}$.

D-108 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{5}{16} \times \frac{1}{4}$.

D-83 $\frac{3}{8} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$; $\frac{7}{8} \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$;
 $1\frac{3}{4} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.

D-50 $1\frac{3}{16} \times \frac{1}{4}$.D-163 $\frac{3}{8} \times \frac{1}{4}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{3}{8}$;
 $1 \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{3}{4}$.D-623 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.D-163 $\frac{3}{8} \times \frac{1}{4}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{3}{8}$;
 $1 \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{3}{4}$.D-1331 $\frac{1}{2} \times \frac{1}{4}$.D-135 $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$.D-2 $\frac{1}{2} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{8}$; $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{1}{2}$.D-99 $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{1}{2}$; $1 \times \frac{1}{2}$.D-436 $\frac{3}{4} \times \frac{3}{8}$.D-97 $1 \times \frac{1}{2}$.D-1377 $\frac{1}{2} \times \frac{5}{16}$.D-102 $1\frac{5}{8} \times \frac{3}{8}$; $2\frac{3}{8} \times \frac{1}{2}$.D-496 $1\frac{1}{16} \times \frac{1}{4}$.D-286 $\frac{5}{8} \times \frac{5}{16}$; $\frac{3}{4} \times \frac{3}{4}$.D-229 $1 \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{4}$; $2\frac{1}{4} \times \frac{3}{4}$.D-1219 $\frac{7}{8} \times \frac{3}{8}$.

In ordering give pattern number, size and kind of wood.

D-1269 $\frac{3}{16} \times \frac{3}{16}$; $\frac{1}{4} \times \frac{3}{16}$.

D-1237 $1\frac{1}{16} \times \frac{3}{16}$.

D-641 $\frac{1}{4} \times \frac{3}{16}$

D-1015 $\frac{1}{2} \times \frac{3}{16}$.

D-1268 $\frac{3}{16} \times \frac{3}{16}$; $\frac{1}{4} \times \frac{3}{16}$.

D-539 $1\frac{1}{16} \times \frac{1}{4}$.

D-972 $\frac{1}{4} \times \frac{3}{16}$.

D-540 $\frac{3}{4} \times \frac{1}{4}$.

D-971 $\frac{1}{4} \times \frac{3}{16}$.

D-963 $\frac{3}{8} \times \frac{1}{4}$; $\frac{1}{2} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{5}{16}$.

D-568 $\frac{7}{16} \times \frac{1}{4}$.

D-242 $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{3}{4}$.

D-529 $\frac{7}{16} \times \frac{1}{4}$.

D-772 $\frac{9}{16} \times \frac{1}{4}$.

D-982 $\frac{3}{4} \times \frac{5}{16}$.

D-1270 $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{3}{8}$.

D-1435 $\frac{1}{2} \times \frac{1}{4}$.

D-582 $\frac{5}{8} \times \frac{3}{16}$.

In ordering give pattern number, size and kind of wood.



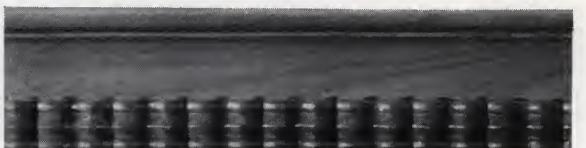
D-544 $\frac{3}{4} \times \frac{3}{8}$.



D-644 $\frac{3}{8} \times \frac{7}{16}$.



D-325 $1 \times \frac{9}{16}$.



D-663 $1\frac{1}{2} \times \frac{7}{8}$.



D-569 $\frac{7}{8} \times \frac{7}{16}$.



D-418 $\frac{7}{8} \times \frac{3}{8}; 1 \times \frac{7}{16}; 1\frac{1}{2} \times \frac{3}{4}$.



D-1507 $\frac{9}{16} \times \frac{5}{16}$.



D-600 $\frac{1}{2} \times \frac{1}{4}; \frac{5}{8} \times \frac{1}{4}; \frac{3}{4} \times \frac{3}{8}; 1 \times \frac{7}{16}; 2 \times \frac{3}{4}$.



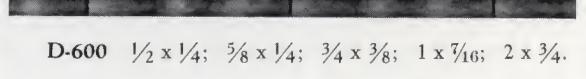
D-674 $\frac{3}{4} \times \frac{5}{16}$.



D-600 $\frac{1}{2} \times \frac{1}{4}; \frac{5}{8} \times \frac{1}{4}; \frac{3}{4} \times \frac{3}{8}; 1 \times \frac{7}{16}; 2 \times \frac{3}{4}$.



D-1505 $\frac{1}{2} \times \frac{1}{4}$.



D-600 $\frac{1}{2} \times \frac{1}{4}; \frac{5}{8} \times \frac{1}{4}; \frac{3}{4} \times \frac{3}{8}; 1 \times \frac{7}{16}; 2 \times \frac{3}{4}$.



D-71 $\frac{1}{2} \times \frac{7}{16}$.



D-1238 $\frac{3}{4} \times \frac{3}{8}$.



D-73 $\frac{1}{2} \times \frac{7}{16}$.



D-1271 $\frac{3}{4} \times \frac{3}{8}; 1 \times \frac{3}{8}$.



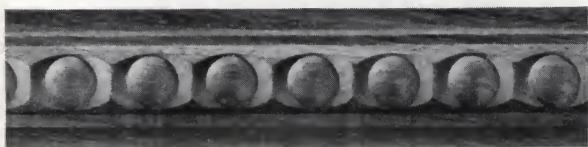
In ordering give pattern number, size and kind of wood.



D-353 $\frac{3}{8} \times \frac{1}{4}$; $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$.



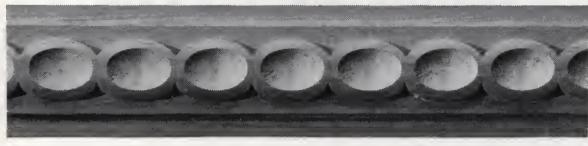
D-9 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$; $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{3}{8}$; $1\frac{3}{8} \times \frac{3}{8}$.



D-9 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$; $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{3}{8}$; $1\frac{3}{8} \times \frac{3}{8}$.



D-1233 $1\frac{3}{8} \times \frac{5}{16}$.



D-1456 $1\frac{3}{8} \times \frac{3}{8}$.



D-598 $\frac{1}{2} \times \frac{1}{4}$.



D-738 $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{1}{4}$.



D-713 $1\frac{3}{16} \times \frac{3}{8}$.



D-896 $1\frac{1}{16} \times \frac{7}{16}$.



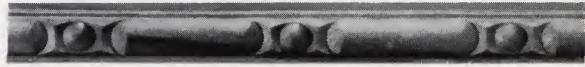
D-573 $\frac{5}{16} \times \frac{3}{16}$; $\frac{7}{16} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$.



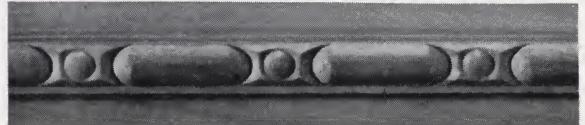
D-95 $\frac{5}{8} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{3}{8}$; $1 \times \frac{1}{2}$; $1\frac{1}{4} \times \frac{5}{8}$.



D-601 $\frac{5}{8} \times \frac{3}{8}$.



D-93 $\frac{5}{8} \times \frac{3}{8}$; $1 \times \frac{5}{8}$.



D-327 $1\frac{3}{8} \times \frac{7}{16}$.



D-390 $1\frac{5}{16} \times \frac{5}{16}$.

In ordering give pattern number, size and kind of wood.



D-1151 $\frac{1}{2} \times \frac{1}{4}$.



D-1350 $1 \times \frac{3}{8}$.



D-766 $\frac{7}{16} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{5}{16}$.



D-1257 $\frac{5}{8} \times \frac{5}{16}$.



D-766 $\frac{7}{16} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{5}{16}$.



D-1332 $\frac{5}{8} \times \frac{7}{16}$.



D-546 $\frac{1}{2} \times \frac{5}{16}$.



D-445 $1\frac{3}{16} \times \frac{5}{8}$.



D-595 $\frac{7}{16} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{5}{16}$.



D-779 $\frac{9}{16} \times \frac{3}{16}$.



D-757 $\frac{3}{4} \times \frac{3}{8}$.



D-282 $\frac{1}{2} \times \frac{1}{4}$.



D-758 $1\frac{1}{4} \times \frac{3}{8}$.



D-723 $\frac{7}{16} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$.



D-1288 $\frac{3}{4} \times \frac{5}{16}$.



D-748 $\frac{3}{4} \times \frac{1}{2}$.



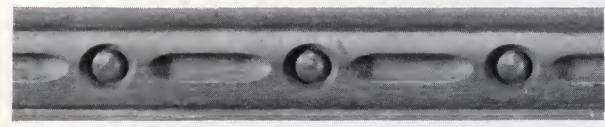
In ordering give pattern number, size and kind of wood.



D-823 $\frac{7}{8} \times \frac{1}{4}$.



D-333 $\frac{5}{8} \times \frac{3}{16}$; $1\frac{3}{16} \times \frac{1}{4}$; $1 \times \frac{5}{16}$.



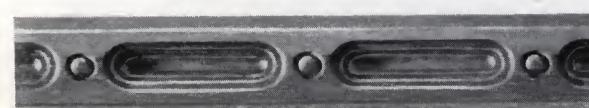
D-1197 $\frac{3}{4} \times \frac{3}{16}$; $1\frac{1}{8} \times \frac{5}{16}$.



D-867 $1\frac{1}{4} \times \frac{1}{4}$.



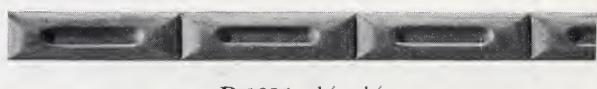
D-200 $1\frac{1}{16} \times \frac{9}{16}$.



D-1070 $1 \times \frac{5}{16}$



D-499 $1\frac{5}{16} \times 1\frac{1}{8}$.



D-1034 $\frac{1}{2} \times \frac{1}{4}$.



D-932 $\frac{1}{2} \times \frac{3}{16}$.



D-1040 $\frac{7}{16} \times \frac{1}{4}$.



D-923 $1\frac{3}{16} \times \frac{1}{2}$.



D-1041 $1\frac{5}{16} \times \frac{7}{16}$.



D-1059 $\frac{3}{4} \times \frac{5}{16}$.



D-1357 $\frac{3}{4} \times \frac{3}{16}$.



D-1069 $\frac{3}{4} \times \frac{5}{16}$.



In ordering give pattern number, size and kind of wood.



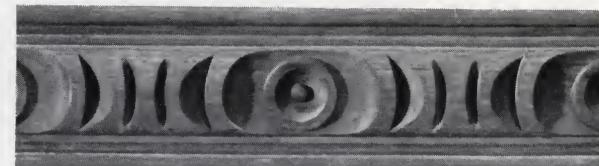
D-1198 $1\frac{3}{16} \times \frac{5}{16}$.



D-1256 $1\frac{3}{16} \times \frac{3}{8}$.



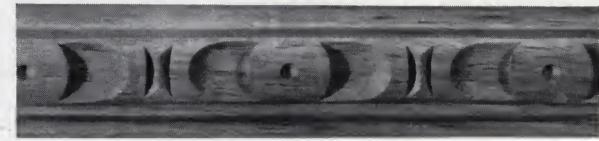
D-1175 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{5}{16}$.



D-1199 $1\frac{5}{8} \times \frac{7}{16}$.



D-1214 $1\frac{5}{8} \times \frac{7}{16}$.



D-1361 $1\frac{1}{8} \times \frac{3}{8}$.



D-1464 $\frac{5}{8} \times \frac{5}{16}$.



D-420 $1\frac{1}{16} \times \frac{5}{8}$.



D-1521 $1\frac{1}{16} \times \frac{3}{8}$; $1\frac{3}{16} \times \frac{7}{16}$; $1 \times \frac{7}{16}$.



D-750 $\frac{3}{4} \times \frac{3}{8}$.



D-419 $1\frac{3}{8} \times \frac{7}{16}$.



D-348 $1\frac{1}{8} \times \frac{7}{16}$.

In ordering give pattern number, size and kind of wood.



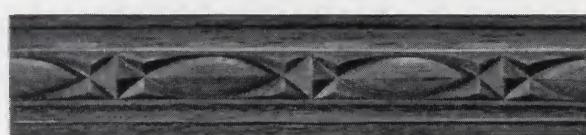
D-1484 $\frac{1}{2} \times \frac{3}{8}$.



D-774 $\frac{3}{4} \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{3}{8}$.



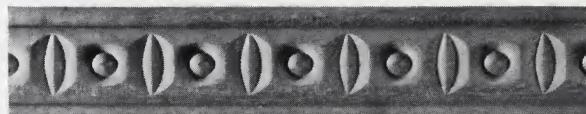
D-1461 $\frac{3}{4} \times \frac{3}{8}$.



D-1062 $1\frac{1}{4} \times \frac{3}{8}$; $1\frac{1}{2} \times \frac{3}{8}$.



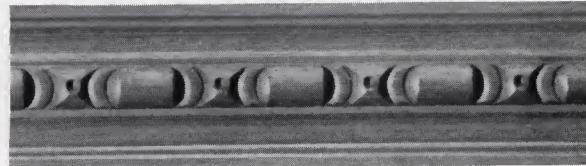
D-1058 $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{5}{16}$.



D-1061 $1\frac{3}{16} \times \frac{1}{4}$.



D-283 $\frac{9}{16} \times \frac{3}{16}$.



D-1217 $1\frac{3}{4} \times \frac{3}{8}$.



D-315 $\frac{3}{4} \times \frac{5}{16}$.



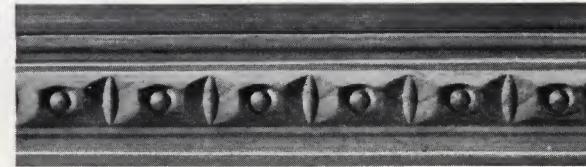
D-1228 $2 \times \frac{5}{16}$.



D-323 $\frac{7}{8} \times \frac{3}{8}$.



D-332 $1\frac{3}{16} \times \frac{1}{4}$.



D-1221 $1\frac{5}{8} \times \frac{5}{16}$.



D-1060 $1\frac{3}{8} \times \frac{5}{16}$.



In ordering give pattern number, size and kind of wood.



D-883 $\frac{3}{8} \times \frac{3}{8}$; $\frac{1}{2} \times \frac{1}{2}$; $\frac{5}{8} \times \frac{1}{2}$.



D-1503 $\frac{7}{8} \times \frac{5}{16}$.



D-881 $\frac{1}{2} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{1}{4}$.



D-1580 $\frac{7}{8} \times \frac{3}{8}$.



D-906 $\frac{3}{4} \times \frac{5}{16}$.



D-1065 $1 \times \frac{1}{4}$.



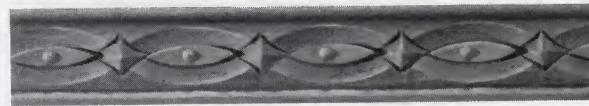
D-1111 $1 \times \frac{1}{4}$.



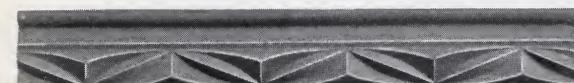
D-1113 $1 \times \frac{1}{4}$.



D-856 $\frac{3}{4} \times \frac{5}{16}$.



D-1114 $1 \times \frac{1}{4}$.



D-851 $\frac{7}{8} \times \frac{3}{8}$.



D-1258 $1 \times \frac{5}{16}$.



D-796 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{5}{16}$.



D-1348 $\frac{3}{4} \times \frac{3}{16}$.



D-1064 $1 \times \frac{1}{4}$.



D-884 $\frac{3}{4} \times \frac{3}{8}$.



In ordering give pattern number, size and kind of wood.



D-1443 $1\frac{1}{8} \times \frac{3}{8}$.



D-1036 $\frac{1}{2} \times \frac{3}{16}$.



D-1452 $\frac{7}{8} \times \frac{3}{8}$.



D-1393 $\frac{3}{8} \times \frac{5}{32}; \frac{1}{2} \times \frac{3}{16}$.



D-1442 $\frac{3}{4} \times \frac{3}{16}$.



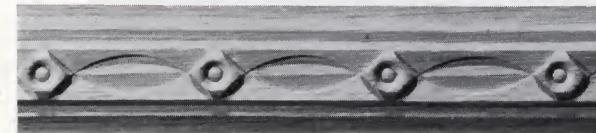
D-1590 $\frac{1}{2} \times \frac{3}{16}$.



D-479 $1\frac{1}{8} \times \frac{5}{16}$.



D-460 $\frac{7}{8} \times \frac{1}{4}$.



D-1511 $1\frac{3}{8} \times \frac{3}{8}; 2\frac{1}{2} \times \frac{5}{8}$.



D-467 $\frac{1}{2} \times \frac{1}{8}$.



D-1396 $1 \times \frac{3}{8}$.



D-1099 $1\frac{1}{2} \times \frac{1}{4}$.



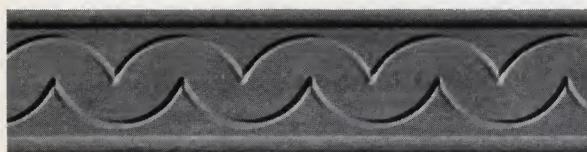
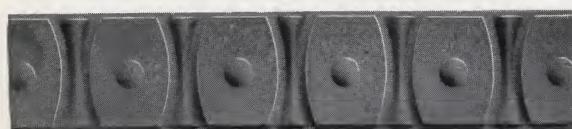
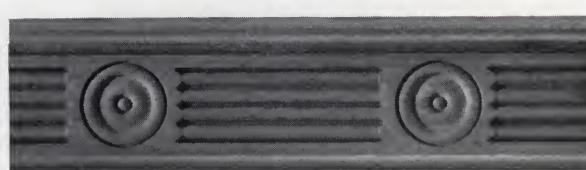
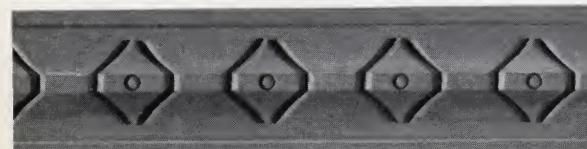
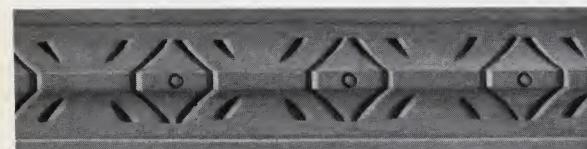
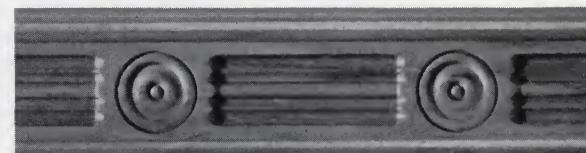
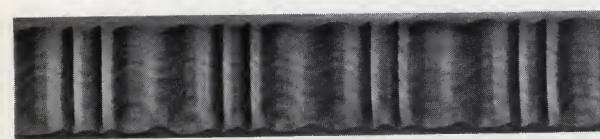
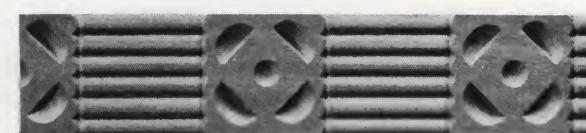
D-1457 $1\frac{1}{4} \times \frac{3}{8}$.



D-248 $1 \times \frac{1}{4}$. Made up to 12" wide.



In ordering give pattern number, size and kind of wood.

D-1493 $1\frac{7}{16} \times \frac{1}{4}$.D-1574 $1\frac{3}{4} \times \frac{1}{4}$.D-933 $\frac{3}{4} \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.D-1006 $1\frac{1}{2} \times \frac{5}{16}$.D-1066 $1\frac{1}{2} \times \frac{3}{8}$.D-1112 $1\frac{1}{4} \times \frac{3}{8}$.D-1067 $1\frac{1}{2} \times \frac{3}{8}$.D-1091 $\frac{3}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$.D-1275 $1\frac{1}{4} \times \frac{5}{16}$.D-1491 $1\frac{1}{4} \times \frac{1}{4}$.D-1276 $1\frac{1}{4} \times \frac{5}{16}$.D-1575 $1\frac{1}{4} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



D-847 $\frac{1}{2} \times \frac{3}{16}$.



D-1583 $\frac{3}{4} \times \frac{1}{8}$.



D-1378 $\frac{1}{2} \times \frac{3}{16}$.



D-1052 $\frac{3}{4} \times \frac{1}{8}$.



D-475 $\frac{3}{4} \times \frac{3}{8}$; $1 \times \frac{1}{2}$.



D-1500 $\frac{3}{4} \times \frac{1}{8}$.



D-1016 $\frac{5}{8} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$.



D-1383 $\frac{7}{16} \times \frac{5}{16}$.



D-1440 $\frac{3}{4} \times \frac{1}{8}$.



D-792 $\frac{1}{4} \times \frac{1}{4}$.



D-1384 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.



D-871 $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{13}{16} \times \frac{3}{8}$.



D-1051 $\frac{3}{4} \times \frac{1}{8}$.



D-1235 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.



D-1498 $\frac{3}{4} \times \frac{1}{8}$.



D-1053 $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.

D-805 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.D-817 $\frac{3}{8} \times \frac{5}{32}$; $\frac{1}{2} \times \frac{3}{16}$.D-1054 $\frac{5}{8} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{1}{4}$.D-1049 $\frac{3}{4} \times \frac{5}{16}$.D-1055 $\frac{5}{8} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{1}{8}$.D-1395 $\frac{3}{4} \times \frac{5}{16}$.D-1501 $\frac{1}{2} \times \frac{3}{16}$.D-316 $\frac{1}{2} \times \frac{3}{16}$.D-1179 $1\frac{1}{16} \times \frac{5}{16}$.D-1166 $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.D-800 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{7}{16}$.D-1496 $\frac{1}{2} \times \frac{3}{16}$.D-1460 $\frac{7}{8} \times \frac{1}{4}$.D-1394 $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$.D-1057 $\frac{3}{4} \times \frac{3}{16}$; $\frac{7}{8} \times \frac{3}{16}$; $1 \times \frac{3}{16}$.D-1056 $\frac{1}{2} \times \frac{1}{8}$.

In ordering give pattern number, size and kind of wood.



D-965 $\frac{3}{4} \times \frac{5}{16}$.



D-1459 $\frac{7}{8} \times \frac{3}{16}$.



D-1216 $\frac{7}{8} \times \frac{3}{16}$.



D-1347 $\frac{3}{4} \times \frac{3}{16}$.



D-1494 $1 \times \frac{3}{16}$.



D-1150 $\frac{3}{4} \times \frac{5}{16}$.



D-1495 $\frac{5}{8} \times \frac{1}{4}$.



D-1346 $\frac{3}{4} \times \frac{3}{16}$.



D-422 $1\frac{5}{16} \times \frac{5}{8}$.



D-1345 $\frac{3}{4} \times \frac{3}{16}$.



D-421 $\frac{5}{8} \times \frac{5}{8}$.



D-1499 $\frac{1}{2} \times \frac{3}{16}; \frac{5}{8} \times \frac{1}{4}$.



D-1458 $\frac{5}{8} \times \frac{5}{8}$.



D-1196 $\frac{1}{2} \times \frac{3}{16}$.



D-1588 $1\frac{3}{16} \times \frac{7}{16}$.



D-1497 $\frac{5}{8} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.

D-798 $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{5}{16}$.D-1586 $\frac{5}{8} \times \frac{1}{4}$.D-797 $\frac{1}{4} \times \frac{1}{4}$.D-1584 $\frac{5}{8} \times \frac{3}{16}$.D-693 $\frac{1}{4} \times \frac{3}{32}$; $\frac{3}{8} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{3}{8}$.D-1502 $\frac{9}{16} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$.D-693 $\frac{1}{4} \times \frac{3}{32}$; $\frac{3}{8} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{3}{8}$.D-850 $\frac{1}{2} \times \frac{3}{16}$.D-799 $\frac{3}{8} \times \frac{3}{16}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.D-1195 $\frac{5}{16} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{3}{16}$.D-1124 $\frac{1}{2} \times \frac{3}{16}$.D-1329 $\frac{3}{8} \times \frac{3}{16}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $1 \times \frac{7}{16}$.D-1585 $\frac{3}{4} \times \frac{5}{16}$.D-794 $\frac{3}{8} \times \frac{5}{32}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$; $\frac{7}{8} \times \frac{3}{8}$.D-1587 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{1}{4}$.D-793 $\frac{3}{8} \times \frac{3}{16}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$.

In ordering give pattern number, size and kind of wood.



D-142 $\frac{7}{16} \times \frac{3}{8}$. Made right and left.



D-148 $\frac{5}{8} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{7}{16}$; $\frac{7}{8} \times \frac{1}{2}$; $1\frac{1}{16} \times \frac{5}{8}$; $1\frac{5}{16} \times \frac{5}{8}$;
 $1\frac{1}{2} \times \frac{3}{4}$.
 Made right and left.



D-141 $\frac{3}{4} \times \frac{5}{16}$. Made right and left.



D-132 $\frac{1}{2} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{9}{16}$; $\frac{3}{4} \times \frac{5}{8}$; $\frac{7}{8} \times \frac{3}{4}$; $1\frac{1}{4} \times 1\frac{1}{4}$.
 Made right and left.



D-1141 $1\frac{5}{16} \times \frac{1}{4}$. Made right and left.



D-132 $\frac{1}{2} \times \frac{5}{16}$; $\frac{5}{8} \times \frac{9}{16}$; $\frac{3}{4} \times \frac{5}{8}$; $\frac{7}{8} \times \frac{3}{4}$; $1\frac{1}{4} \times 1\frac{1}{4}$.
 Made right and left.



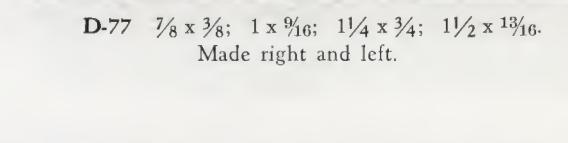
D-182 $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{3}{4} \times \frac{1}{2}$. Made right and left.



D-77 $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{9}{16}$; $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$.
 Made right and left.



D-654 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{5}{16}$. Made right and left.



D-1560 $\frac{3}{4} \times \frac{3}{8}$. Made right and left.



D-396 $1\frac{3}{16} \times \frac{7}{16}$. Made right and left.



D-193 $\frac{3}{8} \times \frac{3}{8}$; $\frac{5}{8} \times \frac{5}{8}$; $\frac{7}{8} \times 1$. Made right and left.



D-450 $\frac{1}{8} \times \frac{7}{8}$. Made right and left.



In ordering give pattern number, size and kind of wood.



D-636 $\frac{5}{8} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{3}{8}$. Made right and left.



D-292 $\frac{5}{8} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{3}{8}$. Made right and left.



D-179. $\frac{1}{2} \times \frac{1}{4}$; $\frac{5}{8} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{3}{8}$; $1 \times \frac{1}{2}$. Made right and left.



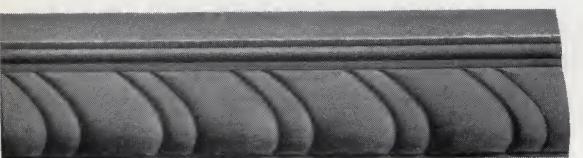
D-1152 $\frac{5}{8} \times \frac{3}{8}$. Made right and left.



D-521 $\frac{1}{2} \times \frac{1}{2}$; $\frac{5}{8} \times \frac{3}{8}$; $\frac{3}{4} \times \frac{5}{8}$; $\frac{7}{8} \times \frac{13}{16}$; $1 \times \frac{13}{16}$; $1\frac{1}{4} \times \frac{7}{8}$. Made right and left.



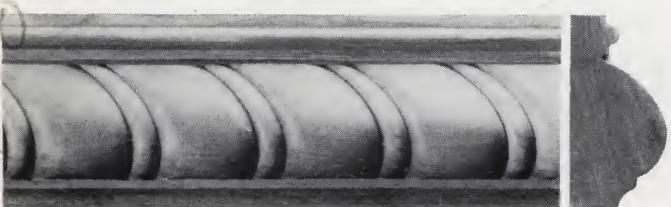
D-1035 $1\frac{1}{8} \times \frac{7}{16}$. Made right and left.



D-78 $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times \frac{13}{16}$; $2 \times \frac{7}{8}$. Made right and left.



D-258 $1\frac{5}{16} \times \frac{5}{8}$. Made right and left.



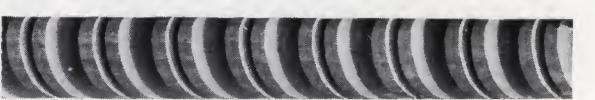
D-38 $2 \times \frac{13}{16}$. Made right and left.



D-464 $\frac{7}{8} \times \frac{11}{16}$. Made right and left.



D-676 $\frac{3}{4} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{1}{4}$; $1 \times \frac{3}{8}$. Made right and left.



D-590 $\frac{3}{4} \times \frac{9}{16}$; $\frac{7}{8} \times \frac{5}{8}$. Made right and left.



D-8 $\frac{3}{8} \times \frac{3}{8}$; $\frac{1}{2} \times \frac{7}{16}$; $\frac{5}{8} \times \frac{1}{2}$; $\frac{3}{4} \times \frac{5}{8}$; $\frac{7}{8} \times \frac{13}{16}$; $1\frac{1}{8} \times \frac{7}{8}$; $1\frac{1}{4} \times \frac{7}{8}$. Made right and left.



D-1185 $\frac{7}{8} \times \frac{1}{2}$. Made right and left.



D-468 $1 \times \frac{9}{16}$. Made right and left.



In ordering give pattern number, size and kind of wood.



D-584 $1/2 \times 3/8$. Made right and left.

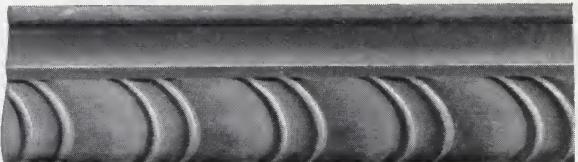


D-586 $1/2 \times 5/16$; $9/16 \times 7/16$; $3/4 \times 9/16$; $7/8 \times 5/8$; $1 1/4 \times 3/4$.
Made right and left.

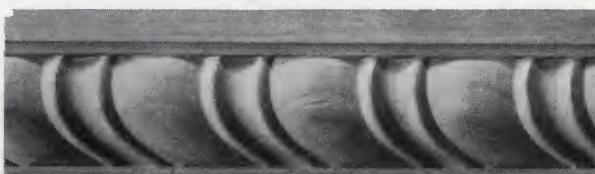


D-522 $7/16 \times 5/16$; $9/16 \times 7/16$; $5/8 \times 3/8$; $3/4 \times 5/8$; $7/8 \times 3/4$;
 $1 \times 13/16$; $1 1/4 \times 13/16$; $1 1/2 \times 13/16$. Made right and left.

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D-918 $1 5/8 \times 7/8$. Made right and left.



D-646 $1 3/4 \times 1$. Made right and left.



D-541 $5/8 \times 1$; $3/4 \times 1 1/8$. Made right and left.



D-1462 $1 1/8 \times 1 3/16$. Made right and left.



D-351 $1 3/16 \times 3/4$. Made right and left.



D-1418 $5/8 \times 3/8$; $3/4 \times 3/8$. Made right and left.



D-612 $1 1/4 \times 1$. Made right and left.



D-768 $7/8 \times 7/8$. Made right and left.



D-625 $1 1/8 \times 1 3/16$; $1 1/4 \times 1 1/8$. Made right and left.



D-622 $7/8 \times 3/4$. Made right and left.



In ordering give pattern number, size and kind of wood.



D-532 $1\frac{3}{16}$ x 1. Made right and left.



D-489 $1\frac{1}{4}$ x 1. Made right and left.



D-274 $1\frac{5}{16}$ x $\frac{5}{8}$. Made right and left.



D-706 $1\frac{1}{8}$ x $\frac{1}{2}$. Made right and left.



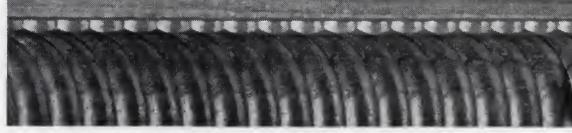
D-527 $\frac{7}{8}$ x $1\frac{3}{16}$. Made right and left.



D-1333 $1\frac{5}{16}$ x $1\frac{5}{16}$. Made right and left.



D-524 $\frac{7}{8}$ x $1\frac{3}{16}$. Made right and left.



D-939 $1\frac{1}{4}$ x $1\frac{1}{8}$. Made right and left.



D-575 $\frac{7}{8}$ x $1\frac{3}{16}$. Made right and left.



D-1289 $1\frac{1}{2}$ x $\frac{7}{8}$. Made right and left.



D-602 $\frac{7}{8}$ x $1\frac{3}{16}$. Made right and left.



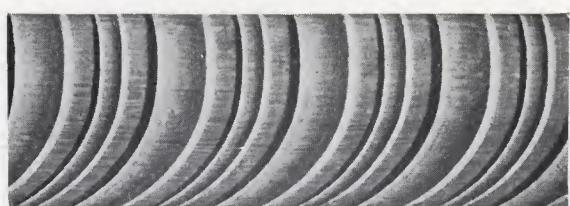
D-424 $1\frac{5}{8}$ x $1\frac{1}{4}$. Made right and left.



In ordering give pattern number, size and kind of wood.



D-116 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



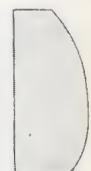
D-85 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



D-113 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



D-785 $1\frac{1}{4} \times \frac{1}{2}$; $1\frac{3}{4} \times \frac{5}{8}$. Made right and left.



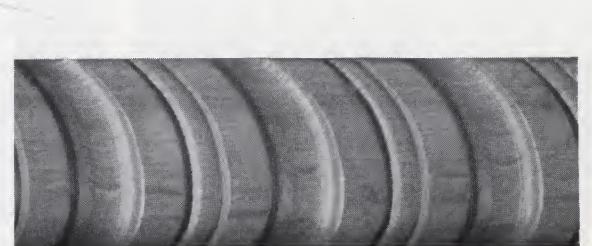
D-1157 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



D-376 $1\frac{1}{2} \times \frac{5}{8}$; $2 \times 1\frac{3}{16}$. Made right and left.



D-117 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



D-121 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



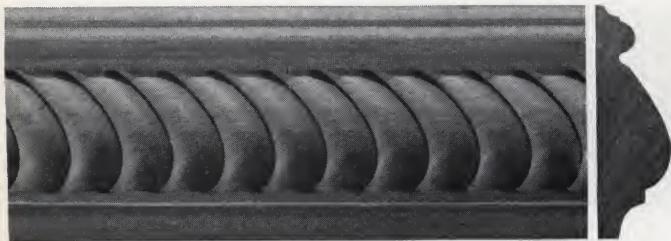
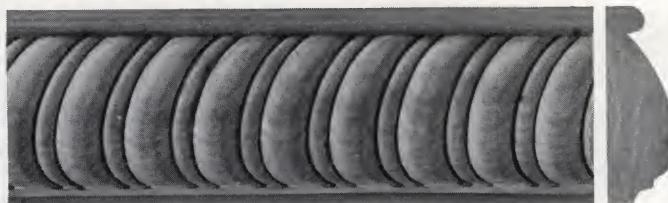
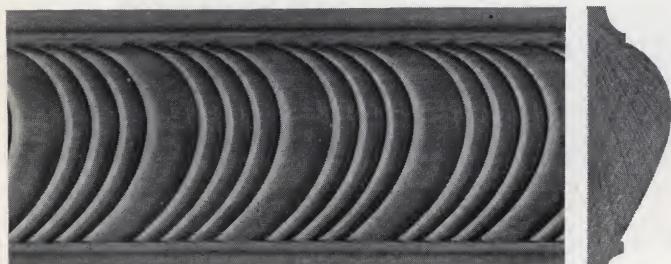
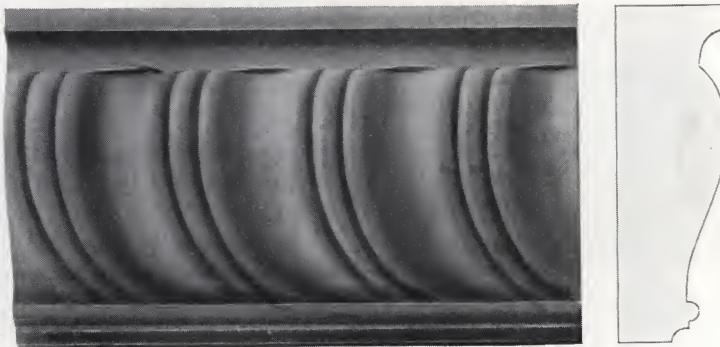
D-144 $1\frac{1}{4} \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2 \times 1\frac{3}{16}$.
Made right and left.



D-1119 $1 \times \frac{3}{8}$; $1\frac{5}{8} \times \frac{7}{16}$. Made right and left.



In ordering give pattern number, size and kind of wood.

D-970 $2\frac{3}{8} \times \frac{7}{8}$. Made right and left.D-192 $1\frac{3}{4} \times \frac{5}{8}$; $2\frac{1}{8} \times \frac{3}{4}$. Made right and left.D-937 $\frac{7}{8} \times \frac{3}{8}$; $2\frac{11}{16} \times \frac{7}{8}$. Made right and left.D-667 $3\frac{1}{2} \times 1$. Made right and left.D-1009 3×1 . Made right and left.D-841 $4\frac{3}{16} \times 1\frac{1}{2}$. Made right and left.D-1312 $3\frac{1}{16} \times 1\frac{3}{4}$. Made right and left.D-570 $4\frac{3}{16} \times 1\frac{1}{2}$. Made right and left.

In ordering give pattern number, size and kind of wood.



D-72 $\frac{3}{8} \times \frac{3}{16}$; $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$;
 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{5}{16}$.



D-342 $\frac{5}{8} \times \frac{1}{4}$.



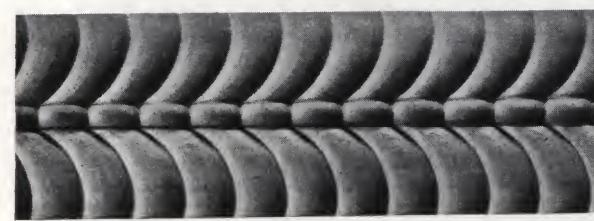
D-585 $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{5}{16}$.



D-645 $\frac{5}{8} \times \frac{1}{8}$. Made right and left.



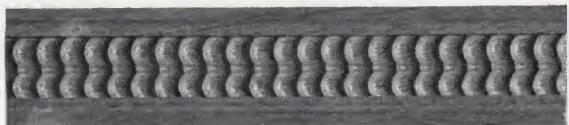
D-5 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$;
 $2 \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{3}{8}$.



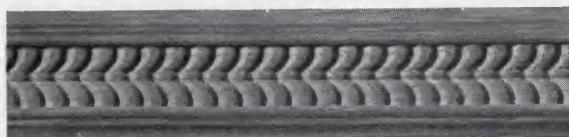
D-5 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$;
 $2 \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{3}{8}$.



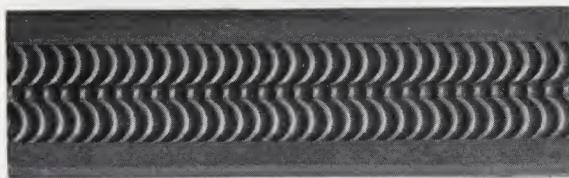
D-783 $1\frac{3}{16} \times \frac{1}{4}$; $1\frac{3}{8} \times \frac{5}{16}$.



D-14 $1\frac{1}{2} \times \frac{3}{8}$. Made right and left.



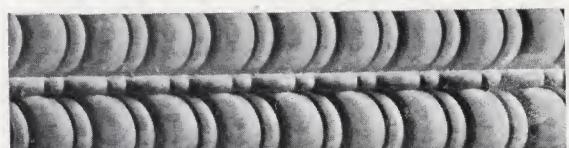
D-440 $1\frac{5}{16} \times \frac{5}{16}$.



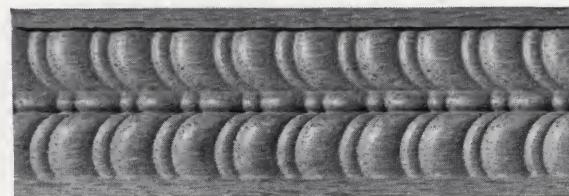
D-591 $1 \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



D-617 $\frac{7}{8} \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



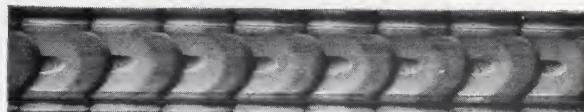
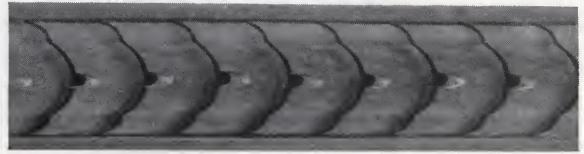
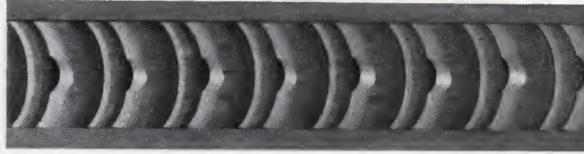
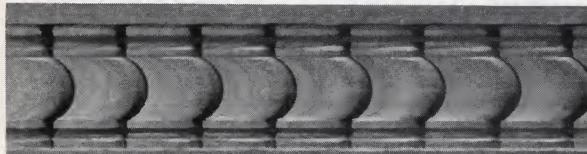
D-39 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$;
 $2\frac{1}{2} \times \frac{3}{8}$.



D-387 $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{5}{16}$; $2 \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{3}{8}$; $3 \times \frac{3}{8}$.



In ordering give pattern number, size and kind of wood.

D-704 $\frac{3}{4} \times \frac{1}{4}$.D-683 $1\frac{1}{2} \times \frac{5}{16}$; $2\frac{1}{4} \times \frac{3}{8}$.D-716 $\frac{3}{4} \times \frac{1}{4}$.D-786 $1 \times \frac{1}{4}$; $1\frac{1}{8} \times \frac{1}{4}$; $1\frac{3}{8} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{1}{4}$.D-1305 $\frac{3}{4} \times \frac{5}{16}$.D-687 $1\frac{1}{2} \times \frac{3}{8}$; $2\frac{1}{4} \times \frac{3}{8}$.D-714 $\frac{1}{2} \times \frac{1}{4}$.D-465 $1\frac{1}{2} \times \frac{1}{4}$.D-718 $\frac{1}{2} \times \frac{3}{16}$; $1 \times \frac{1}{4}$.D-70 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.D-1570 $1\frac{3}{8} \times \frac{1}{4}$.D-381 $1\frac{5}{8} \times \frac{1}{4}$.D-22 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{3}{8}$.

In ordering give pattern number, size and kind of wood.

D-1449 $\frac{5}{16} \times \frac{3}{16}$.



D-1153 $\frac{1}{2} \times \frac{1}{8}$.



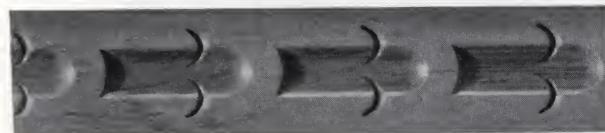
D-1250 $1\frac{1}{16} \times \frac{3}{16}$.



D-1020 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.



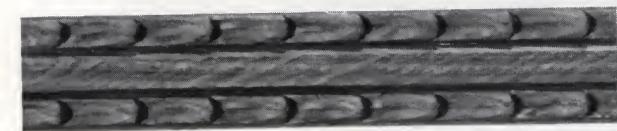
D-1291 $1 \times \frac{1}{4}$.



D-1246 $1\frac{5}{16} \times \frac{1}{4}$.

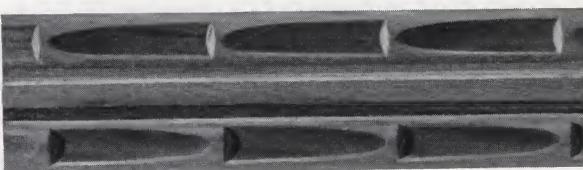


D-1247 $1\frac{5}{16} \times \frac{1}{4}$.

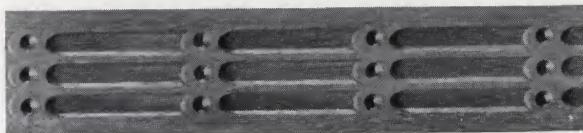


D-1415 $1\frac{3}{16} \times \frac{1}{4}$.

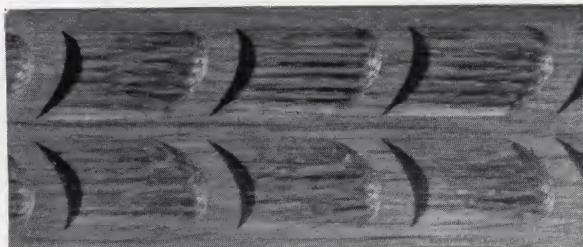
D-1405 $1\frac{5}{8} \times \frac{1}{4}$.



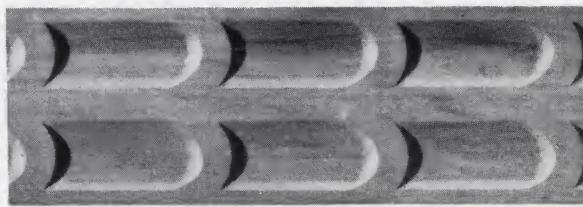
D-1254 $1\frac{1}{2} \times \frac{1}{4}$.



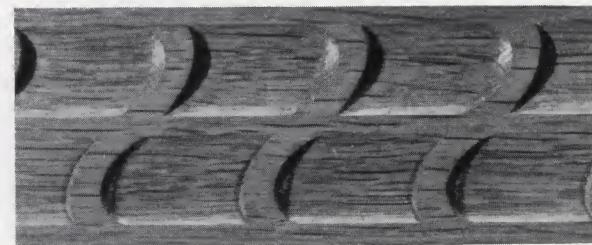
D-1248 $1 \times \frac{1}{4}$; $1\frac{5}{16} \times \frac{1}{4}$.



D-1417 $2\frac{1}{2} \times \frac{1}{4}$.

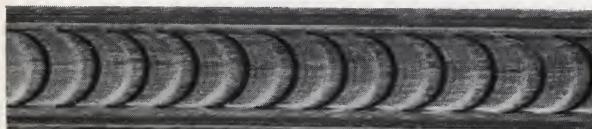


D-531 $2 \times \frac{1}{4}$.

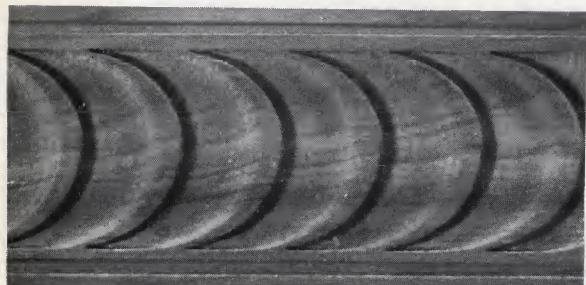


D-1414 $2\frac{1}{2} \times \frac{1}{4}$. Made right and left.

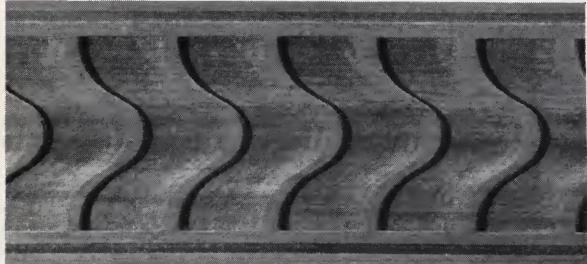
In ordering give pattern number, size and kind of wood.



D-488 $1\frac{5}{16} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$; $2 \times \frac{5}{16}$;
 $2\frac{1}{4} \times \frac{5}{16}$; $2\frac{3}{4} \times \frac{3}{8}$.



D-488 $1\frac{5}{16} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$; $2 \times \frac{5}{16}$;
 $2\frac{1}{4} \times \frac{5}{16}$; $2\frac{3}{4} \times \frac{3}{8}$.



D-402 $2\frac{3}{4} \times \frac{3}{8}$.



D-1413 $1\frac{1}{8} \times \frac{3}{8}$; $1\frac{1}{2} \times \frac{3}{8}$.



D-1249 $1\frac{7}{16} \times \frac{1}{4}$.



D-1232 $1\frac{1}{2} \times \frac{5}{16}$.



D-608 $\frac{3}{8} \times \frac{1}{8}$; $\frac{1}{2} \times \frac{1}{8}$.



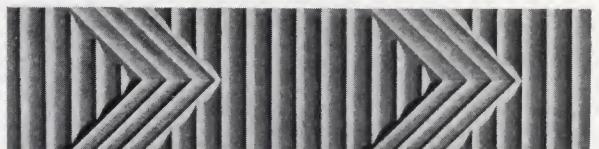
D-1168 $\frac{7}{16} \times \frac{1}{8}$.



D-27 $1\frac{3}{16} \times \frac{3}{16}$.



D-1 $1 \times \frac{1}{4}$.



D-1539 $1\frac{1}{2} \times \frac{1}{4}$.



D-1540 $1\frac{1}{2} \times \frac{1}{4}$.



D-1274 $1\frac{3}{8} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



D-30 $\frac{1}{16} \times \frac{1}{8}$; $1\frac{3}{4} \times \frac{3}{16}$; $2\frac{1}{2} \times \frac{3}{16}$.
Made up to 3" wide. Made right and left.



D-382 $\frac{1}{8} \times \frac{1}{2}$. Made right and left.



D-1044 $\frac{1}{2} \times \frac{3}{16}$. Made right and left.



D-980 $1 \times \frac{7}{16}$. Made right and left.



D-474 $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{3}{16}$. Made right and left.



D-836 $1 \times \frac{1}{2}$. Made right and left.



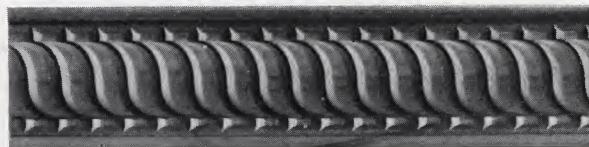
D-1365 $\frac{1}{2} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$. Made right and left.



D-1316 $\frac{1}{16} \times \frac{3}{16}$; $\frac{5}{8} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{7}{16}$.
Made right and left.



D-563 $\frac{1}{2} \times \frac{1}{4}$. Made right and left



D-20 $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{8}$; $2 \times \frac{3}{8}$; $2\frac{1}{4} \times \frac{3}{8}$;
 $3 \times \frac{1}{2}$.
Made right and left.



D-45 $\frac{3}{4} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{7}{16}$. Made right and left.



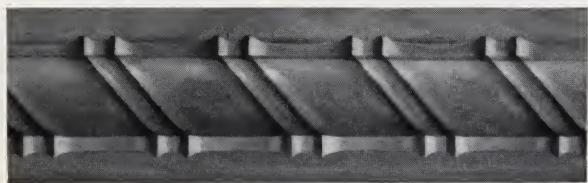
D-802 $\frac{3}{4} \times \frac{3}{8}$; $\frac{7}{8} \times \frac{7}{16}$. Made right and left.



D-580 $1\frac{3}{4} \times \frac{5}{8}$. Made right and left.



In ordering give pattern number, size and kind of wood.



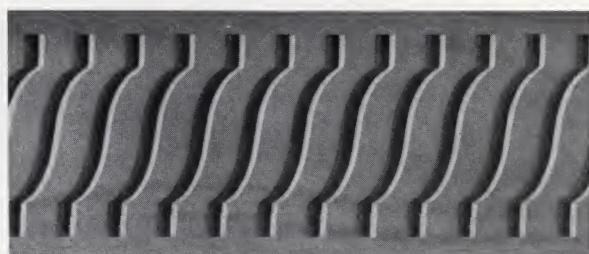
D-1200 $1\frac{3}{4} \times \frac{5}{8}$. Made right and left.



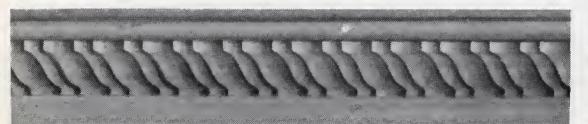
D-711 $2 \times \frac{1}{4}$. Made right and left.



D-101 $1 \times \frac{1}{2}$; $1\frac{3}{4} \times \frac{3}{4}$. Made right and left.



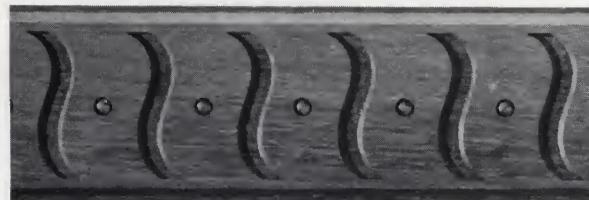
D-501 $2\frac{1}{2} \times \frac{1}{4}$. Made right and left.



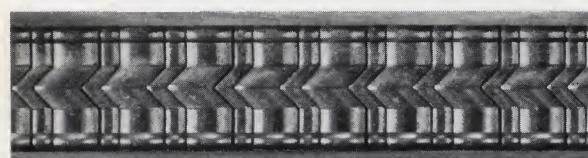
D-202 $1\frac{1}{4} \times \frac{7}{8}$. Made right and left.



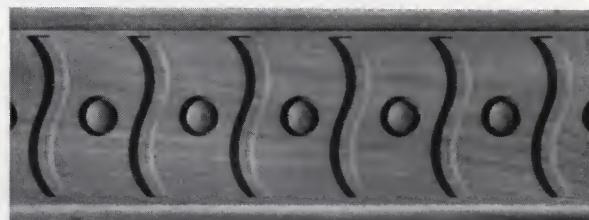
D-928 $1\frac{1}{8} \times \frac{5}{16}$. Made right and left.



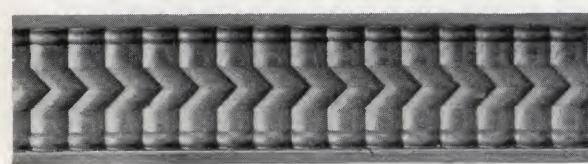
D-1086 $2 \times \frac{1}{4}$. Made right and left.



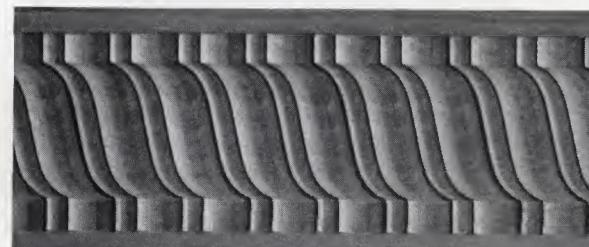
D-51 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{3}{8}$; $2\frac{1}{2} \times \frac{3}{8}$.



D-1188 $2\frac{3}{16} \times \frac{5}{16}$. Made right and left.



D-55 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{3}{8}$; $2\frac{1}{2} \times \frac{3}{8}$.



D-59 $2\frac{1}{2} \times \frac{3}{8}$. Made right and left.



In ordering give pattern number, size and kind of wood.



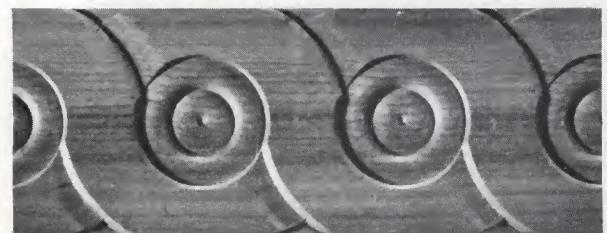
D-1439 $\frac{3}{4} \times \frac{3}{16}$. Made right and left.



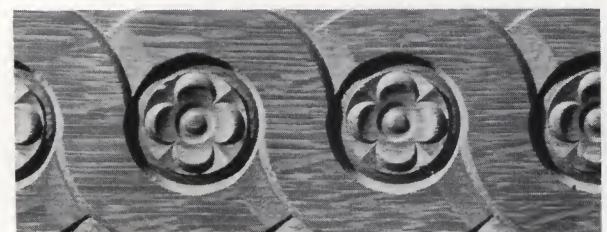
D-1438 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{3}{8} \times \frac{5}{16}$. Made right and left.



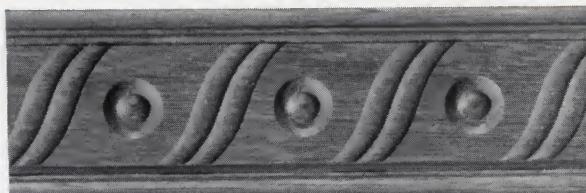
D-1419 $2\frac{5}{8} \times \frac{1}{4}$.



D-1387 $2\frac{1}{4} \times \frac{1}{4}$.



D-1487 $2\frac{5}{16} \times \frac{1}{4}$.



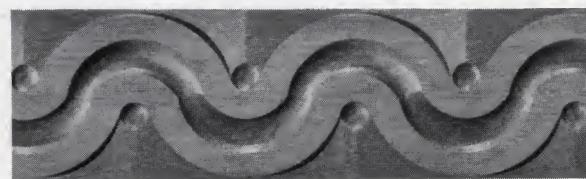
D-1204 $2 \times \frac{5}{16}$. Made right and left.



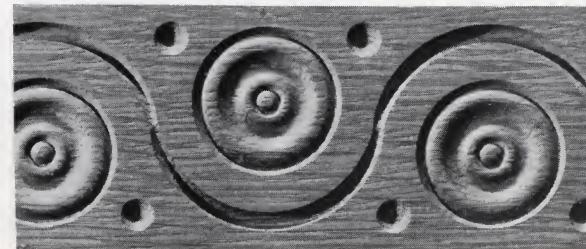
D-1203 $2 \times \frac{5}{16}$. Made right and left.



D-1389 $2 \times \frac{5}{16}$. Made right and left.

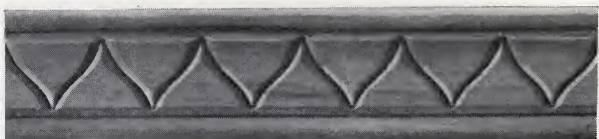
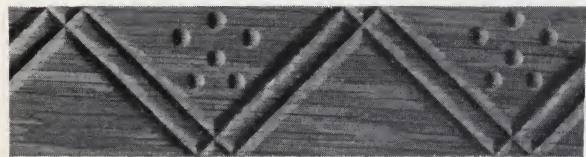
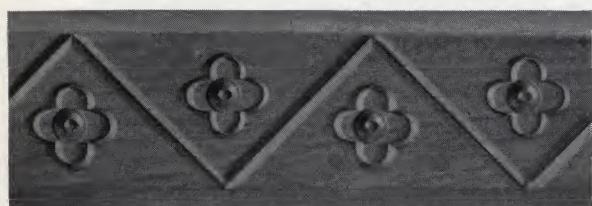


D-1240 $1\frac{3}{4} \times \frac{5}{16}$.



D-1520 $2\frac{1}{2} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.

D-3 $1\frac{3}{16} \times \frac{1}{2}$.D-1046 $1\frac{3}{8} \times \frac{1}{2}$.D-1541 $1\frac{3}{16} \times \frac{1}{2}$.D-1202 $1\frac{3}{8} \times \frac{1}{4}$.D-1382 $\frac{3}{4} \times \frac{1}{2}$.D-831 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.D-1072 $1 \times \frac{1}{4}$.D-1272 $1\frac{1}{16} \times \frac{3}{16}$.D-860 $1\frac{3}{8} \times \frac{1}{4}$.D-360 $1\frac{1}{2} \times \frac{1}{4}$.D-1108 $1 \times \frac{5}{16}$. Made right and left.D-1483 $1\frac{7}{16} \times 1\frac{7}{16}$.D-1087 $1 \times \frac{1}{4}$. Made right and left.

In ordering give pattern number, size and kind of wood.



D-886 $1\frac{1}{16} \times \frac{9}{16}$.



D-513 $1\frac{3}{16} \times \frac{5}{8}$; $1 \times \frac{5}{8}$; $1\frac{5}{8} \times \frac{7}{8}$.



D-140 $\frac{1}{2} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{7}{16}$.



D-473 $\frac{3}{4} \times \frac{5}{8}$.



D-1264 $1 \times \frac{5}{16}$.



D-483 $1 \times \frac{7}{8}$.



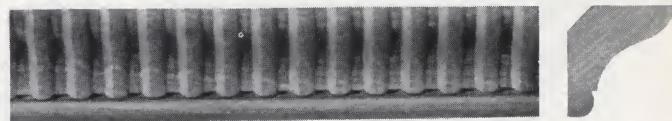
D-1478 $1\frac{3}{4} \times \frac{15}{16}$.



D-927 $1 \times \frac{7}{8}$.



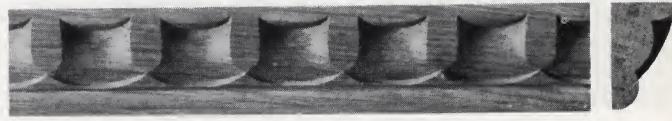
D-781 $\frac{3}{4} \times \frac{1}{4}$.



D-1181 $1\frac{1}{8} \times 1\frac{1}{8}$.



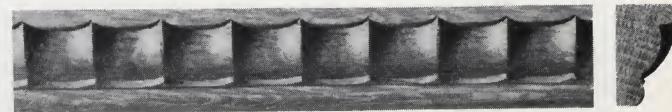
D-719 $\frac{3}{4} \times \frac{1}{2}$; $\frac{7}{8} \times \frac{1}{2}$.



D-1577 $1\frac{1}{16} \times 1\frac{1}{16}$.

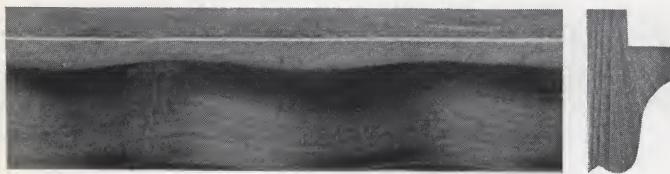


D-642 $\frac{3}{4} \times \frac{1}{2}$; $1\frac{3}{16} \times \frac{3}{4}$.



D-1579 $1\frac{1}{16} \times 1\frac{1}{16}$.

In ordering give pattern number, size and kind of wood.



D-977 $1\frac{1}{2} \times \frac{7}{8}$.



D-1466 $1\frac{1}{8} \times 1\frac{3}{16}$.



D-1302 $\frac{7}{8} \times \frac{5}{8}$.



D-1508 $1\frac{7}{16} \times \frac{7}{8}$.



D-720 $\frac{7}{8} \times 1\frac{3}{16}$; $\frac{5}{8} \times 1\frac{1}{4}$; 1×1 ; $1\frac{1}{4} \times \frac{5}{8}$.



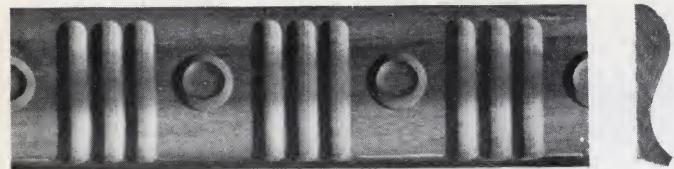
D-1403 $\frac{7}{8} \times \frac{1}{4}$; $1\frac{3}{16} \times \frac{7}{16}$.



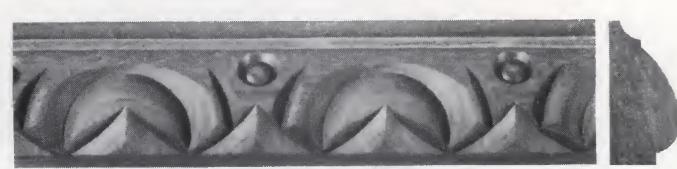
D-1399 $1 \times \frac{3}{4}$; $1\frac{1}{4} \times \frac{3}{4}$; $1\frac{1}{2} \times 1\frac{3}{16}$.



D-1263 $1\frac{3}{8} \times \frac{9}{16}$.



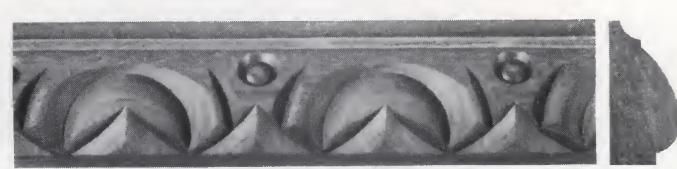
D-1120 $1\frac{5}{8} \times \frac{5}{16}$.



D-1037 $1\frac{1}{8} \times 1\frac{3}{16}$.



D-1146 $1\frac{1}{8} \times \frac{3}{8}$; $1\frac{3}{8} \times \frac{7}{16}$; $1\frac{5}{8} \times \frac{9}{16}$; $1\frac{3}{4} \times \frac{5}{8}$.



D-1080 $1\frac{1}{2} \times \frac{3}{4}$.

In ordering give pattern number, size and kind of wood.



D-256 $1\frac{1}{4} \times 1\frac{3}{16}$.



D-484 $1\frac{1}{8} \times 9\frac{9}{16}$.



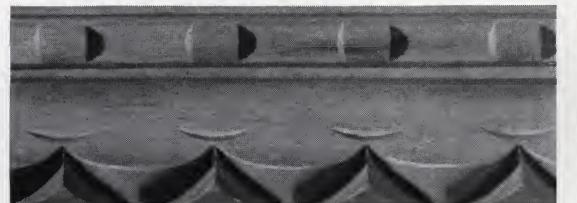
D-1582 $1\frac{3}{16} \times 7\frac{7}{16}$.



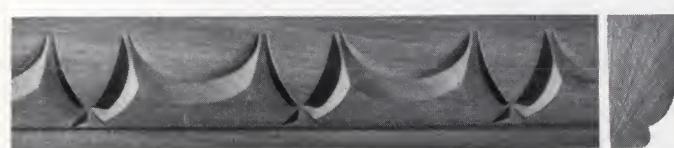
D-904 $\frac{7}{8} \times \frac{1}{2}$.



D-1479 $1 \times 7\frac{7}{8}$.



D-1320 2×1 .



D-919 $1\frac{5}{16} \times \frac{3}{4}$.



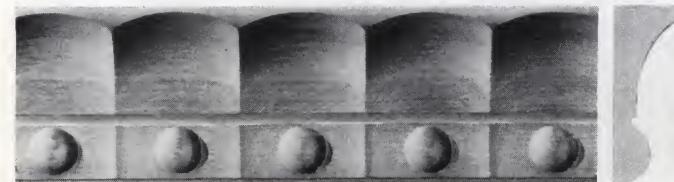
D-1319 2×1 .



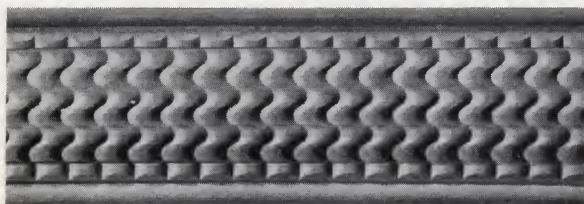
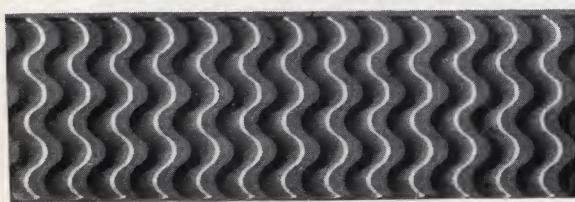
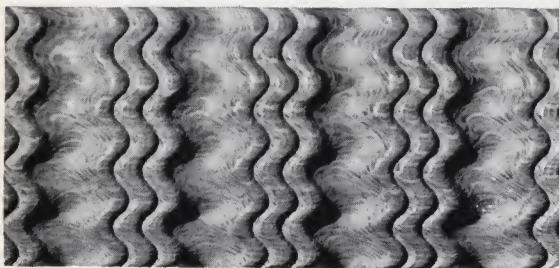
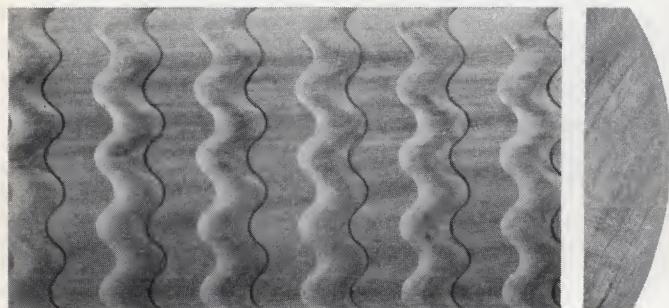
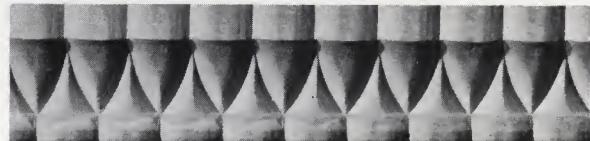
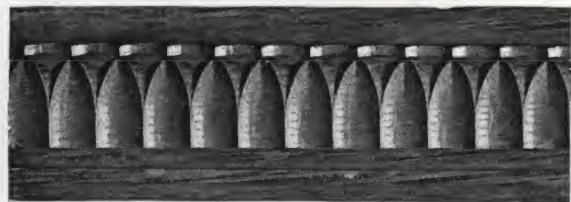
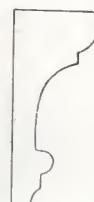
D-958 $\frac{7}{8} \times \frac{1}{2}; 1\frac{1}{8} \times \frac{5}{8}; 1\frac{1}{2} \times \frac{3}{4}$.



D-1318 2×1 .



D-1354 $1\frac{7}{8} \times 1\frac{3}{16}$.

D-43 2 x $\frac{3}{8}$.D-712 2 x $\frac{1}{4}$.D-412 2 $\frac{3}{4}$ x $1\frac{3}{16}$.D-269 3 x $1\frac{3}{16}$.D-832 1 $\frac{1}{2}$ x $\frac{3}{8}$.D-1018 $\frac{3}{4}$ x $\frac{5}{8}$.D-159 1 x $\frac{5}{8}$.D-126 2 x $1\frac{3}{16}$.D 630 1 $\frac{1}{4}$ x $\frac{3}{4}$; 1 $\frac{1}{2}$ x $\frac{3}{4}$; 1 $\frac{3}{4}$ x $1\frac{3}{16}$.D-112 1 $\frac{1}{2}$ x $1\frac{3}{16}$.D-16 1 $\frac{1}{2}$ x $\frac{3}{8}$.

In ordering give pattern number, size and kind of wood.



D-413 $1/2 \times 1/4$; $3/4 \times 3/8$; $1 \times 3/8$.



D-1092 $1 \times 7/16$.



D-413 $1/2 \times 1/4$; $3/4 \times 3/8$; $1 \times 3/8$.



D-803 $1 \times 3/8$.



D-518 $1/2 \times 1/4$; $3/4 \times 1/4$; $1 \times 1/4$.



D-804 $3/4 \times 5/16$; $1 \times 5/16$; $1\frac{1}{4} \times 3/8$.



D-909 $1/2 \times 1/4$.



D-1220 $1\frac{1}{2} \times 3/8$.



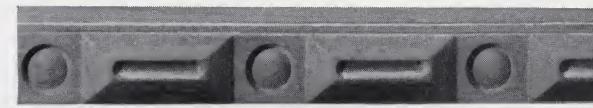
D-1243 $3/4 \times 5/16$; $7/8 \times 5/16$; $1\frac{1}{4} \times 5/16$; $1\frac{1}{2} \times 3/8$.



D-235 $1\frac{3}{8} \times 3/8$.



D-1465 $1\frac{1}{8} \times 5/16$; $1\frac{1}{2} \times 5/16$; $2 \times 5/8$.



D-1028 $1 \times 7/16$.



D-1308 $3 \times 3/4$.



D-430 $1\frac{3}{4} \times 5/16$.



In ordering give pattern number, size and kind of wood.



D-819 $\frac{5}{8} \times \frac{5}{16}$.



D-1126 $1\frac{3}{16} \times \frac{1}{4}$.



D-528 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{3}{8}$.



D-732 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-739 $\frac{5}{8} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$.



D-866 $\frac{7}{8} \times \frac{1}{4}$; $1\frac{1}{8} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{5}{16}$.



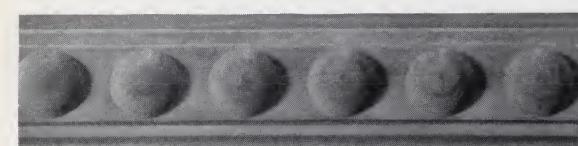
D-1167 $1\frac{1}{2} \times \frac{5}{16}$.



D-673 $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{5}{8} \times \frac{5}{16}$.



D-689 $\frac{3}{4} \times \frac{3}{16}$; $1\frac{1}{8} \times \frac{3}{16}$.



D-1371 $1\frac{1}{2} \times \frac{5}{16}$.



D-697 $1 \times \frac{1}{4}$.



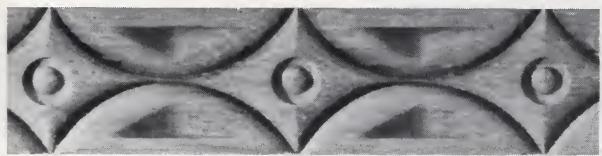
D-801 $\frac{3}{4} \times \frac{5}{16}$; $1 \times \frac{5}{16}$; $1\frac{1}{4} \times \frac{5}{16}$.



D-731 $1\frac{1}{8} \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



In ordering give pattern number, size and kind of wood.



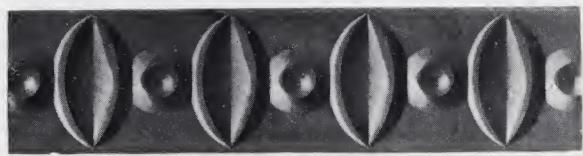
D-1411 $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{1}{8} \times \frac{1}{4}$.



D-752 $1 \times \frac{1}{4}$; $1\frac{5}{8} \times \frac{1}{4}$.



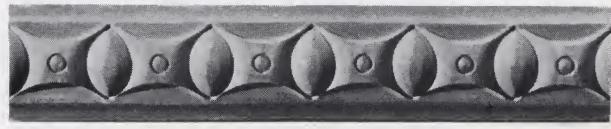
D-1410 $1\frac{1}{2} \times \frac{1}{4}$.



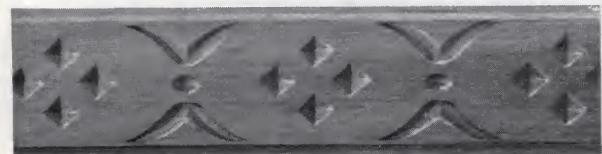
D-335 $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{5}{16}$.



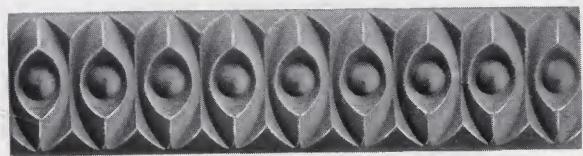
D-1364 $1\frac{1}{2} \times \frac{1}{4}$.



D-1178 $1\frac{1}{4} \times \frac{1}{2}$.



D-1363 $1\frac{1}{2} \times \frac{1}{4}$.



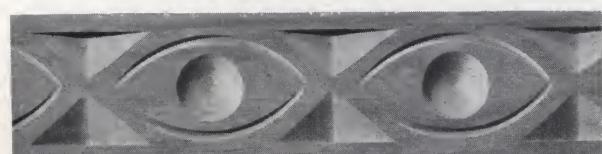
D-859 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-1409 $1\frac{1}{2} \times \frac{1}{4}$.



D-782 $1\frac{3}{16} \times \frac{1}{4}$.



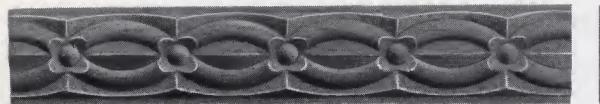
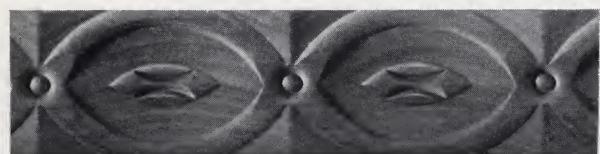
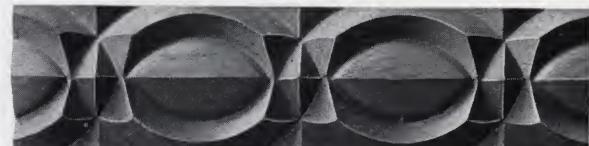
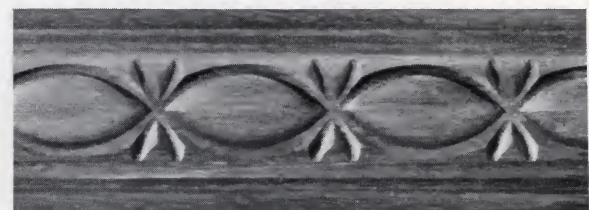
D-1492 $1\frac{1}{4} \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-822 $1 \times \frac{1}{4}$.



In ordering give pattern number, size and kind of wood.

D-853 $1\frac{3}{4} \times \frac{5}{16}$; $2 \times \frac{5}{16}$.D-872 $1\frac{3}{16} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{3}{8}$.D-821 $1 \times \frac{3}{16}$.D-873 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.D-1074 $1\frac{1}{2} \times \frac{3}{8}$.D-790 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.D-789 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{8}$.D-843 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{3}{8}$; $2 \times \frac{3}{8}$.D-795 $1\frac{1}{8} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{3}{8}$.D-1368 $1\frac{1}{2} \times \frac{1}{4}$.D-1073 $1\frac{1}{2} \times \frac{3}{8}$; $1\frac{3}{4} \times \frac{3}{8}$; $2 \times \frac{1}{2}$.D-1353 $2 \times \frac{3}{8}$.

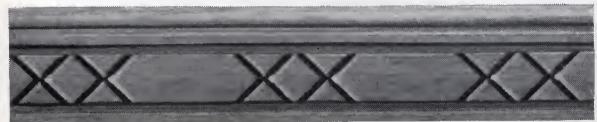
In ordering give pattern number, size and kind of wood.



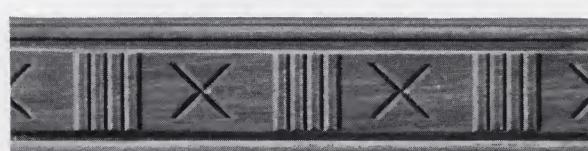
D-1441 $\frac{3}{4} \times \frac{3}{16}$.



D-1208 $1\frac{1}{16} \times \frac{5}{16}$.



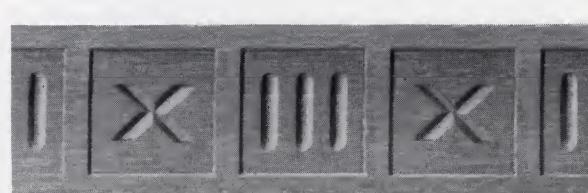
D-1339 $1\frac{3}{16} \times \frac{3}{8}$.



D-1095 $1\frac{1}{2} \times \frac{1}{4}$.



D-1340 $\frac{1}{2} \times \frac{1}{8}$.



D-1209 $1\frac{3}{4} \times \frac{1}{4}$.



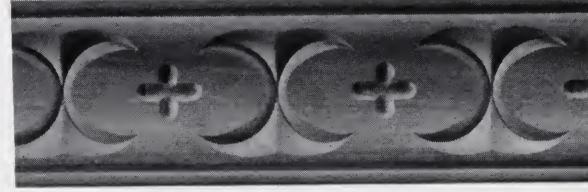
D-498 $1 \times \frac{1}{4}$.



D-901 $\frac{3}{4} \times \frac{1}{4}$.



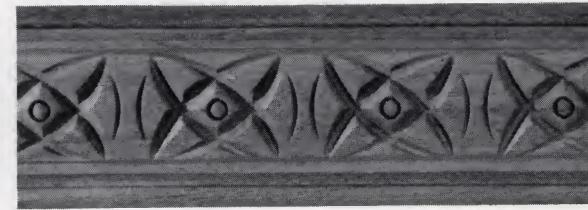
D-1068 $1 \times \frac{3}{8}$.



D-1489 $1\frac{1}{8} \times \frac{5}{16}$.



D-1096 $\frac{7}{8} \times \frac{5}{8}$.



D-1323 $2 \times \frac{3}{8}$.



D-1094 $1\frac{1}{2} \times \frac{3}{4}$.

In ordering give pattern number, size and kind of wood.



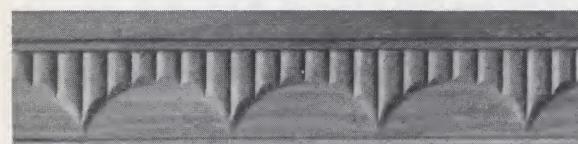
D-18 $1/2 \times 3/16$; $3/4 \times 3/16$; $1 \times 1/4$; $1\frac{1}{4} \times 1/4$; $1\frac{1}{2} \times 1/4$.



D-395 $1\frac{1}{8} \times 7/8$.



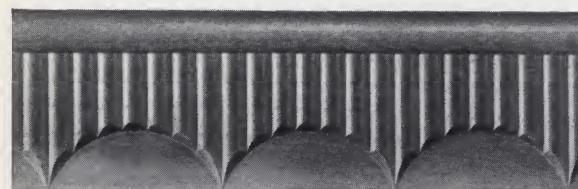
D-839 $1/2 \times 1/4$; $3/4 \times 5/16$.



D-15 $3/4 \times 5/16$; $1 \times 3/8$; $1\frac{1}{4} \times 1/2$; $1\frac{1}{2} \times 1/2$; $2 \times 5/8$.



D-929 $1\frac{1}{2} \times 1/2$.



D-264 $1\frac{1}{4} \times 1/4$; $1\frac{1}{8} \times 5/16$.



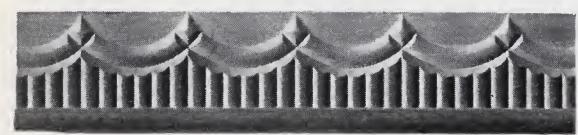
D-1118 $1\frac{5}{8} \times 3/8$.



D-15 $3/4 \times 5/16$; $1 \times 3/8$; $1\frac{1}{4} \times 1/2$; $1\frac{1}{2} \times 1/2$; $2 \times 5/8$.



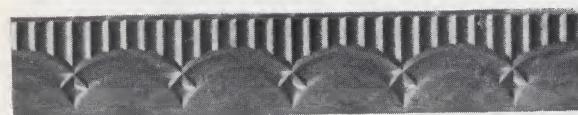
D-824 $1\frac{1}{2} \times 1/4$.



D-695 $1\frac{1}{4} \times 3/8$; $1\frac{1}{2} \times 3/8$.



D-1578 $3/4 \times 3/8$.



D-696 $1 \times 1/4$; $1\frac{1}{4} \times 1/4$.



D-1519 $1\frac{1}{8} \times 1/4$; $2 \times 1/4$.



D-25 $1 \times 3/16$; $1\frac{1}{4} \times 1/4$; $1\frac{1}{2} \times 1/4$; $2 \times 1/4$.



In ordering give pattern number, size and kind of wood.



D-1426 $\frac{5}{16} \times \frac{1}{8}$.



D-1490 $1\frac{3}{8} \times \frac{1}{4}$.



D-1255 $\frac{9}{16} \times \frac{3}{8}$.



D-337 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-751 $\frac{7}{8} \times \frac{1}{4}$.



D-791 $1 \times \frac{3}{8}$; $1\frac{1}{4} \times \frac{3}{8}$.



D-1078 $1\frac{1}{4} \times \frac{3}{8}$.



D-1433 $1\frac{3}{8} \times \frac{1}{4}$.



D-1412 $1\frac{1}{16} \times \frac{1}{4}$.



D-423 $1\frac{3}{4} \times \frac{1}{4}$.



D-727 $\frac{1}{2} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.



D-1569 $1\frac{3}{4} \times \frac{1}{4}$.

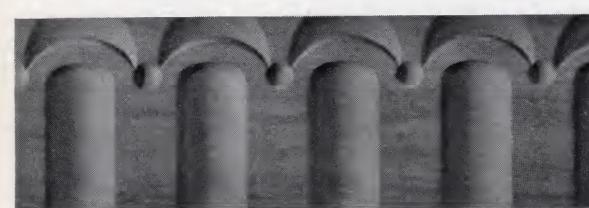


D-1079 $\frac{3}{4} \times \frac{3}{8}$.



D-1215 $1\frac{5}{16} \times \frac{1}{2}$.

In ordering give pattern number, size and kind of wood.

D-931 $\frac{3}{4} \times \frac{1}{4}$.D-808 $1\frac{3}{4} \times \frac{5}{16}$.D-1610 $1 \times \frac{3}{16}$.D-1434 $1 \times \frac{3}{8}$.D-480 $2\frac{1}{2} \times 1$.D-1013 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.D-1436 $1 \times \frac{1}{4}$.D-825 $1 \times \frac{1}{4}$.D-1437 $1 \times \frac{1}{4}$.D-826 $1 \times \frac{1}{4}$.D-1381 $\frac{3}{4} \times \frac{5}{16}$.D-1001 $1 \times \frac{5}{16}$; $2 \times \frac{5}{16}$.D-679 $\frac{5}{8} \times \frac{1}{4}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



D-726 $1\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{1}{4}$.



D-331 $1\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{1}{4}$.



D-1075 $1\frac{1}{8} \times \frac{1}{2}$.



D-685 $\frac{3}{4} \times \frac{1}{4}$; $\frac{7}{8} \times \frac{1}{4}$.



D-317 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$.



D-708 $1\frac{1}{8} \times \frac{1}{4}$.



D-681 $1\frac{5}{8} \times \frac{3}{8}$.



D-1071 $\frac{7}{8} \times \frac{1}{2}$.



D-699 $1\frac{1}{2} \times \frac{1}{4}$.



D-680 $1\frac{5}{8} \times \frac{3}{8}$.



D-700 $1\frac{1}{2} \times \frac{1}{4}$.



D-913 $\frac{3}{4} \times \frac{3}{16}$; $1\frac{1}{4} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



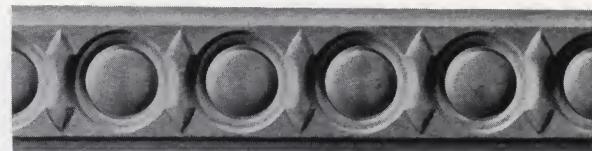
D-306 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



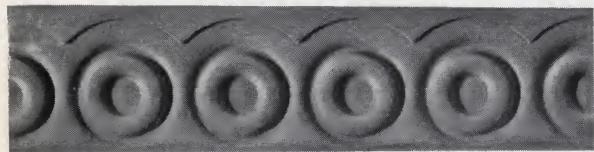
D-756 $\frac{7}{8} \times \frac{3}{16}$.



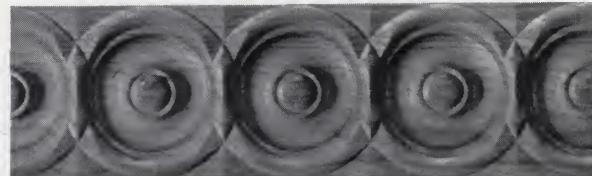
D-309 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-755 $1\frac{1}{4} \times \frac{5}{16}$; $1\frac{1}{2} \times \frac{3}{8}$.



D-312 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



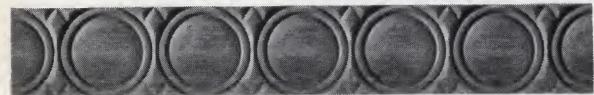
D-434 $1\frac{3}{4} \times \frac{1}{4}$.



D-778 $1\frac{3}{16} \times \frac{7}{16}$.



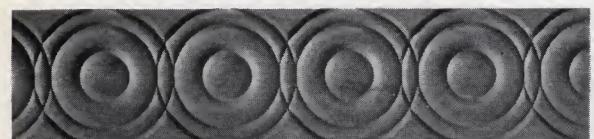
D-820 $1\frac{1}{2} \times \frac{1}{4}$.



D-1038 $1 \times \frac{1}{4}$.



D-1245 $1\frac{1}{2} \times \frac{1}{4}$.



D-432 $1\frac{3}{8} \times \frac{1}{4}$.



D-1082 $1 \times \frac{1}{4}$; $2 \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



D-701 $1\frac{1}{2} \times \frac{1}{4}$.



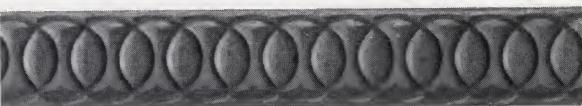
D-301 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



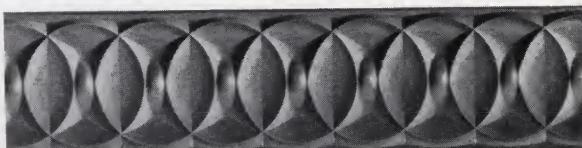
D-849 $1\frac{1}{2} \times \frac{5}{16}$; $2\frac{1}{16} \times \frac{1}{4}$.



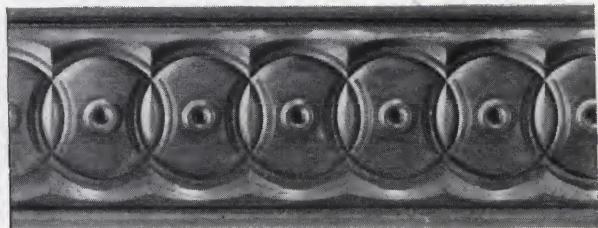
D-688 $1\frac{1}{2} \times \frac{1}{4}$.



D-300 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



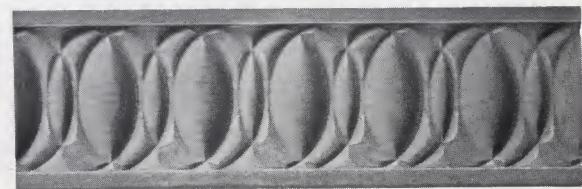
D-310 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



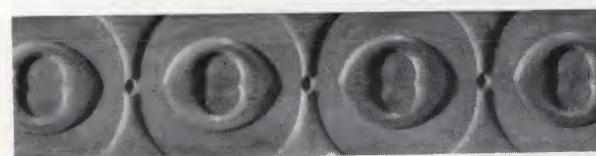
D-1004 $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{1}{4}$.



D-688 $1\frac{1}{2} \times \frac{1}{4}$.



D-838 $1\frac{7}{8} \times \frac{1}{4}$.



D-945 $1\frac{1}{2} \times \frac{1}{4}$.



D-1213 $1\frac{1}{4} \times \frac{1}{4}$.



D-694 $1\frac{1}{2} \times \frac{1}{4}$.



D-308 $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



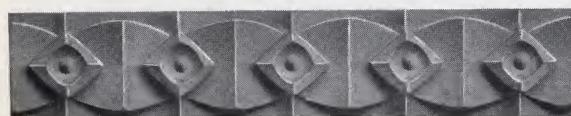
In ordering give pattern number, size and kind of wood.



D-1042 $1\frac{1}{2} \times \frac{1}{4}$.



D-1045 $\frac{3}{4} \times \frac{1}{4}$.



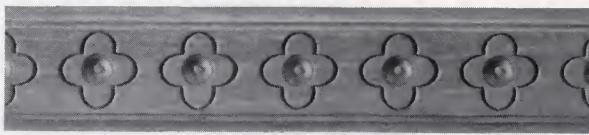
D-855 $1\frac{1}{8} \times \frac{5}{16}$.



D-1379 $1\frac{1}{8} \times \frac{1}{4}$.



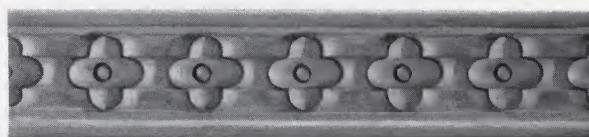
D-828 $1 \times \frac{1}{4}$.



D-1101 $1\frac{1}{4} \times \frac{5}{16}$.



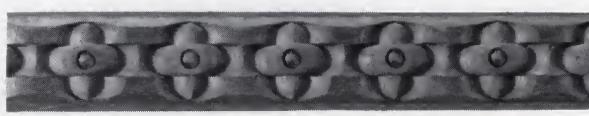
D-1581 $\frac{3}{4} \times \frac{1}{4}$.



D-1103 $1\frac{3}{8} \times \frac{5}{16}$.



D-1328 $\frac{3}{4} \times \frac{1}{4}$.



D-1102 $1 \times \frac{1}{4}$.



D-915 $\frac{3}{4} \times \frac{1}{4}$.



D-1100 $1\frac{1}{4} \times \frac{1}{4}$.



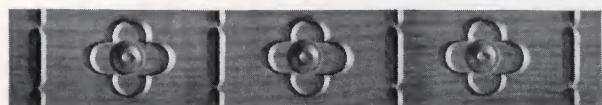
D-1261 $1 \times \frac{1}{4}$.



D-1104 $1 \times \frac{1}{4}$.



In ordering give pattern number, size and kind of wood.



D-1260 $1 \times \frac{1}{4}$.



D-1385 $1\frac{5}{8} \times \frac{1}{4}$.



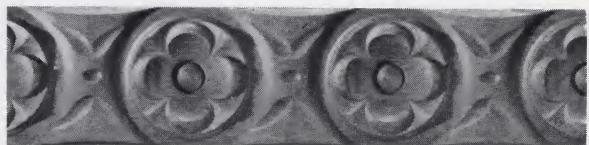
D-1280 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{5}{16}$.



D-1106 $1\frac{1}{4} \times \frac{1}{4}$.



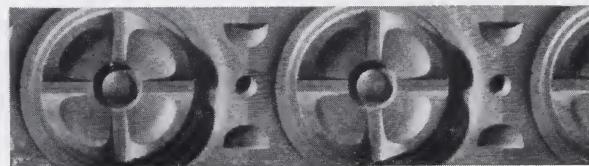
D-1280 $\frac{1}{2} \times \frac{1}{8}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{5}{16}$.



D-1366 $1\frac{3}{8} \times \frac{1}{4}$.



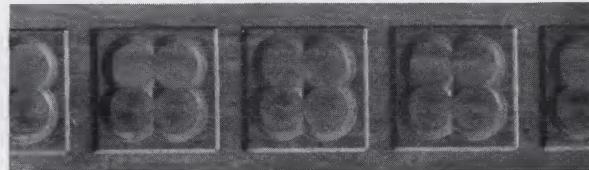
D-1117 $\frac{3}{4} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$.



D-446 $1\frac{5}{8} \times \frac{5}{16}$.



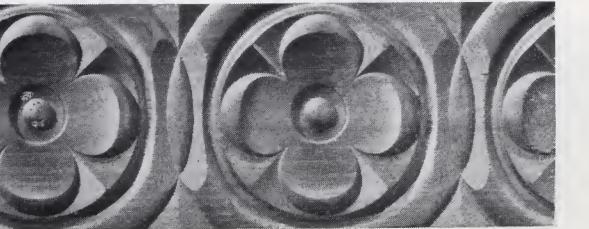
D-730 $1\frac{1}{2} \times \frac{3}{16}$; $1\frac{3}{4} \times \frac{1}{4}$; $2\frac{1}{8} \times \frac{1}{4}$.



D-1431 $1\frac{3}{4} \times \frac{1}{4}$.

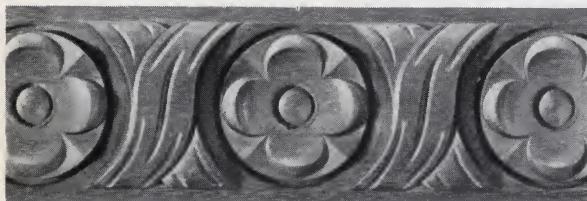
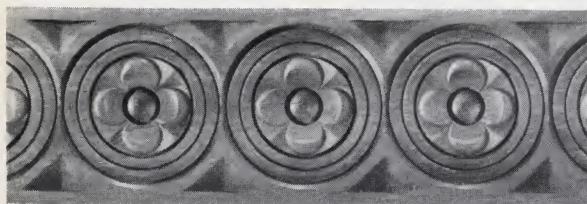


D-1165 $\frac{5}{8} \times \frac{3}{16}$; $1\frac{1}{8} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{5}{16}$; $2 \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{5}{16}$; $3 \times \frac{3}{8}$; $3\frac{3}{8} \times \frac{7}{16}$.

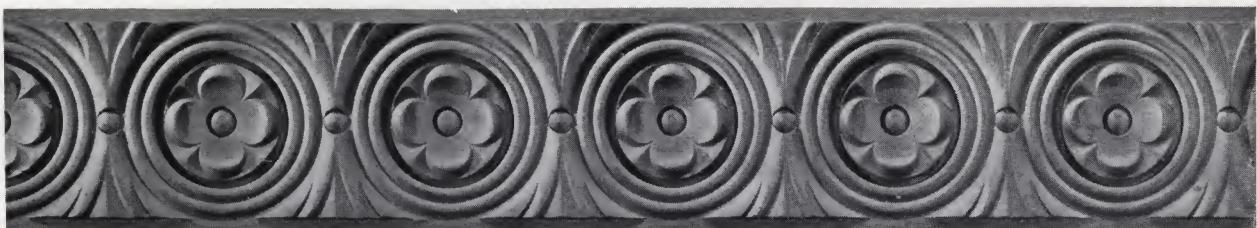


D-1165 $\frac{5}{8} \times \frac{3}{16}$; $1\frac{1}{8} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{5}{16}$; $2 \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{5}{16}$; $3 \times \frac{3}{8}$; $3\frac{3}{8} \times \frac{7}{16}$.

In ordering give pattern number, size and kind of wood.

D-956 $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{5}{16}$.D-459 $1\frac{5}{8} \times \frac{5}{16}$.D-1447 $2 \times \frac{3}{8}$.D-1369 $1\frac{1}{2} \times \frac{1}{4}$.D-1338 $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$.D-1370 $1\frac{1}{2} \times \frac{1}{4}$.D-955 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{5}{16}$.D-956 $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{5}{16}$.

In ordering give pattern number, size and kind of wood.



D-1386 $2\frac{1}{2} \times \frac{1}{4}$.



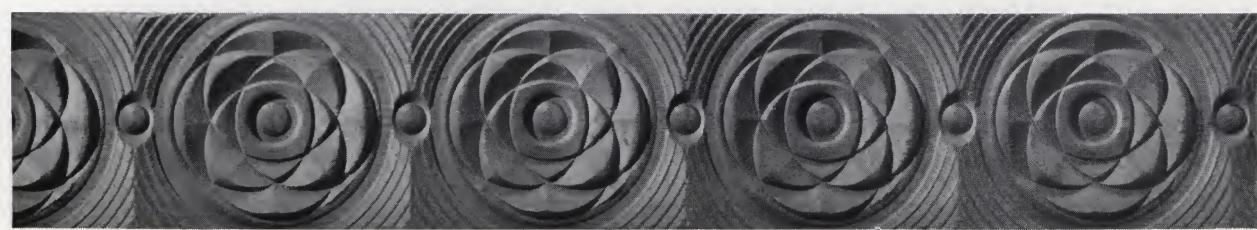
D-960 $2 \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$.



D-957 $2\frac{1}{2} \times \frac{5}{16}$.

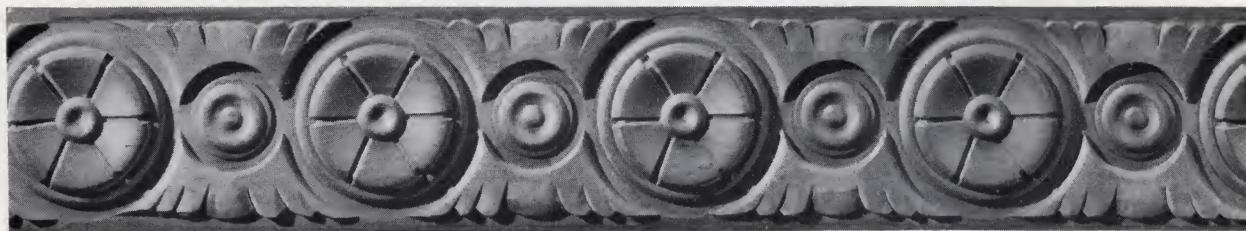
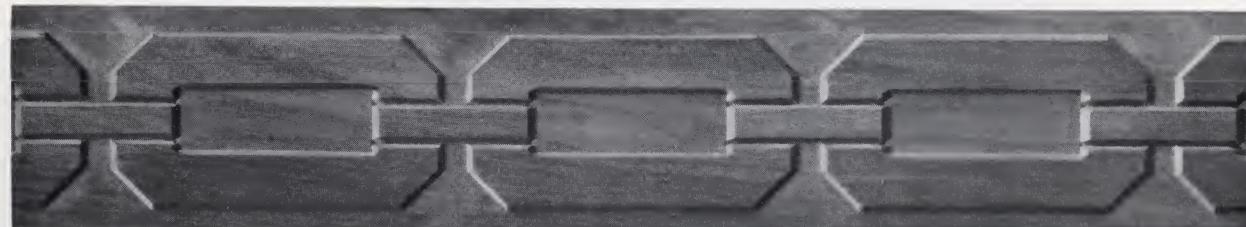
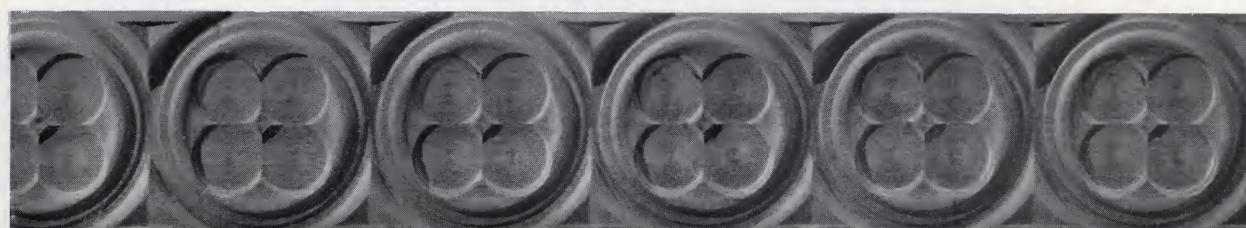


D-1239 $2\frac{1}{2} \times \frac{5}{16}$.



D-1241 $2\frac{3}{8} \times \frac{5}{16}$.

In ordering give pattern number, size and kind of wood.

D-953 $2\frac{1}{2} \times \frac{3}{8}$.D-737 $1\frac{3}{16} \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{5}{16}$.D-954 $2\frac{1}{2} \times \frac{1}{2}$.D-1504 $2\frac{5}{8} \times \frac{5}{16}$.D-1430 $2\frac{1}{2} \times \frac{5}{16}$.

In ordering give pattern number, size and kind of wood.



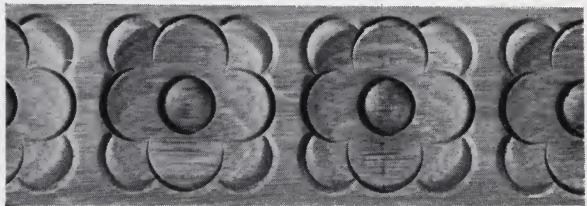
D-1567 $1\frac{13}{16}$ x $\frac{1}{4}$.



D-1488 $1\frac{3}{8}$ x $\frac{1}{4}$.



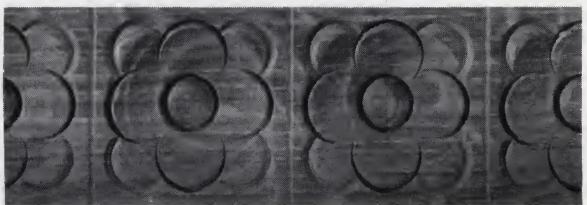
D-1454 $2\frac{1}{4}$ x $\frac{1}{4}$.



D-1392 2 x $\frac{1}{4}$.



D-1525 2 x $\frac{1}{4}$.



D-1391 2 x $\frac{1}{4}$.



D-1518 3 x $\frac{1}{4}$.



D-1455 $1\frac{1}{2}$ x $\frac{1}{4}$.



D-1432 $1\frac{1}{2}$ x $\frac{5}{16}$.



D-1514 3 x $\frac{1}{4}$.



D-1448 $1\frac{3}{4}$ x $\frac{1}{4}$; $2\frac{1}{4}$ x $\frac{1}{4}$; $3\frac{1}{2}$ x $\frac{1}{4}$.

In ordering give pattern number, size and kind of wood.

D-1406 $2 \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{1}{4}$; $3 \times \frac{1}{4}$.D-1407 $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$.D-1408 $2\frac{1}{4} \times \frac{1}{4}$; $3 \times \frac{1}{4}$.D-1416 $3 \times \frac{1}{4}$.D-1517 $3 \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



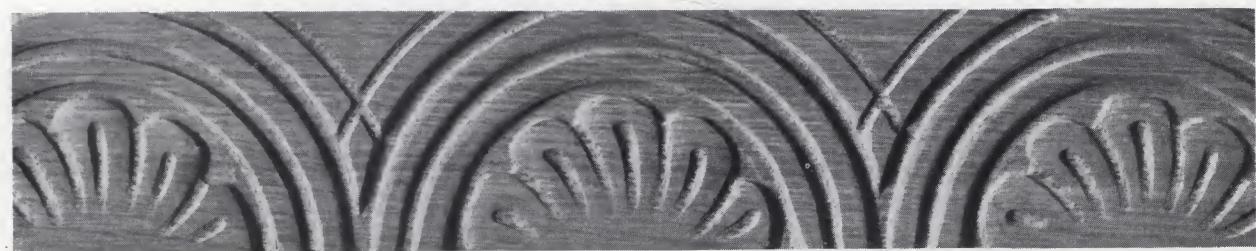
D-1002 $1\frac{5}{16} \times \frac{1}{4}$; $2 \times \frac{5}{16}$; $2\frac{3}{8} \times \frac{5}{16}$.



D-1023 $2 \times \frac{5}{16}$.



D-1420 $3 \times \frac{1}{4}$.

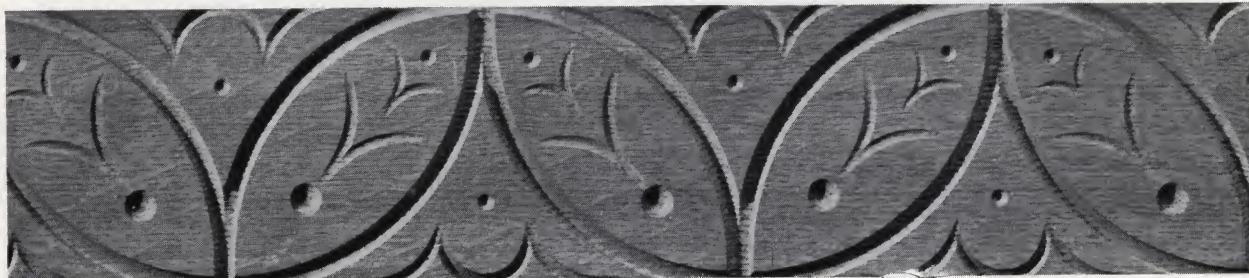
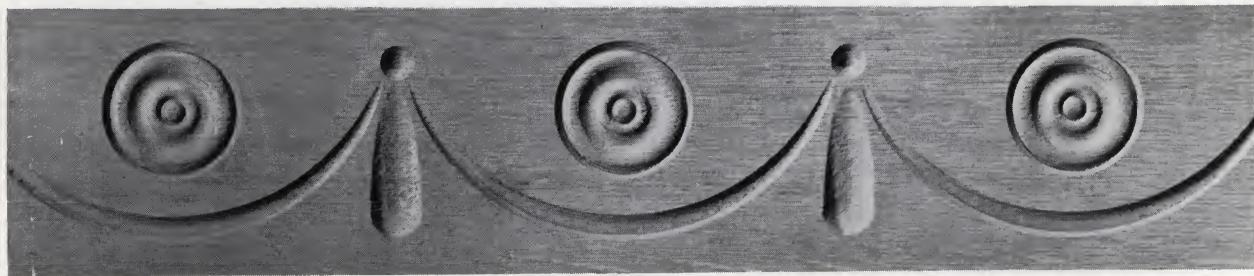
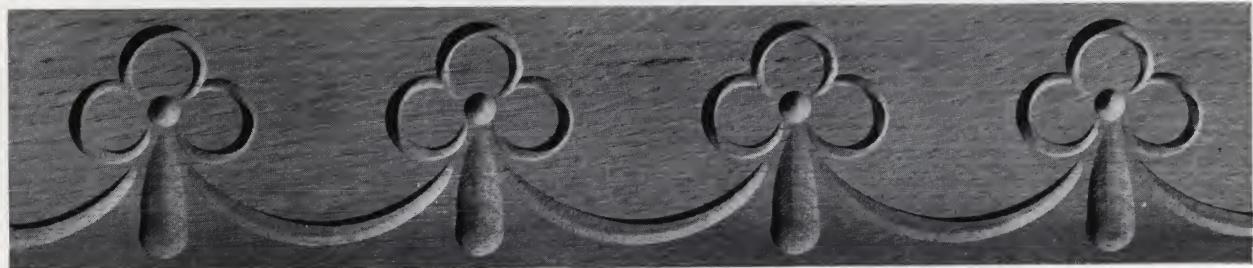
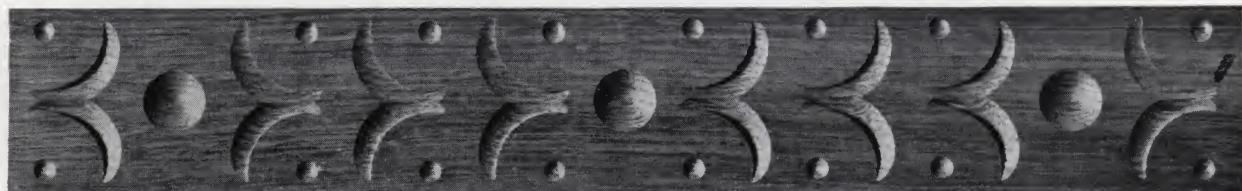


D-3000 $2\frac{13}{16} \times \frac{1}{2}$.



D-999 $2 \times \frac{5}{16}$.

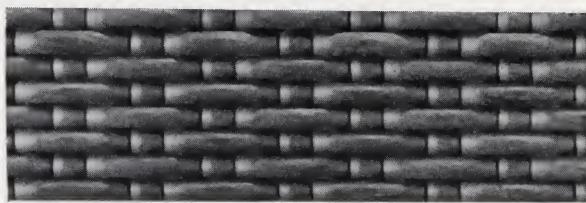
In ordering give pattern number, size and kind of wood.

D-1467 3 x $\frac{5}{16}$.D-1523 3 x $\frac{1}{4}$.D-1522 3 x $\frac{1}{4}$.D-1524 3 x $\frac{1}{4}$.D-1572 $2\frac{1}{8}$ x $\frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



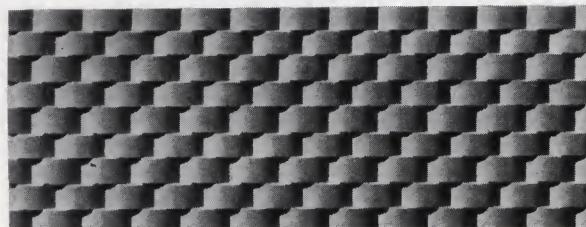
D-534 1 x $\frac{1}{4}$; $1\frac{1}{4}$ x $\frac{1}{4}$; $1\frac{1}{2}$ x $\frac{1}{4}$.



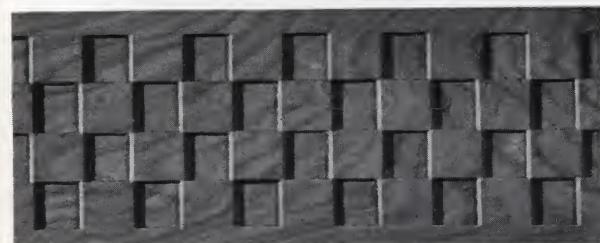
D-339 2 x $\frac{1}{4}$. Made up to 12" wide.



D-1468 $2\frac{1}{4}$ x $\frac{5}{16}$.



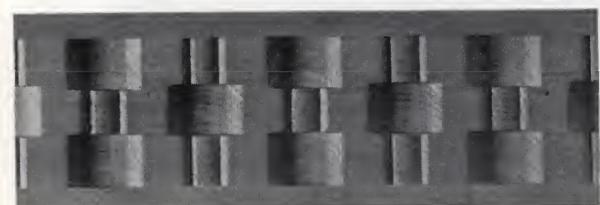
D-379 1 x $\frac{1}{4}$; $1\frac{1}{2}$ x $\frac{1}{4}$; 2 x $\frac{1}{4}$. Made up to 12" wide.



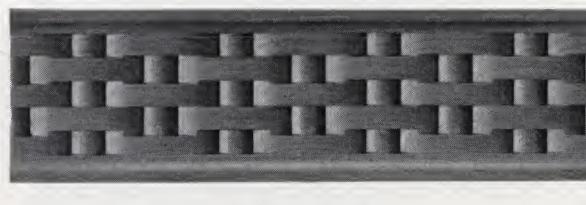
D-64 $1\frac{1}{2}$ x $\frac{1}{4}$; 2 x $\frac{1}{4}$; $2\frac{1}{2}$ x $\frac{1}{4}$.



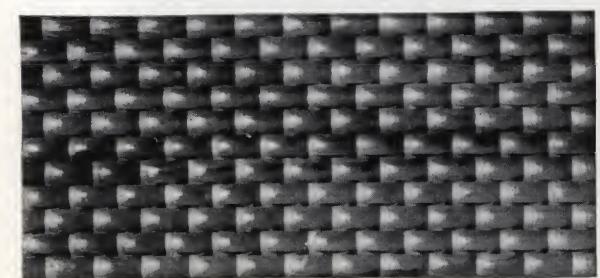
D-345 $1\frac{1}{8}$ x $\frac{1}{4}$; $1\frac{3}{4}$ x $\frac{1}{4}$; $2\frac{1}{2}$ x $\frac{1}{4}$.



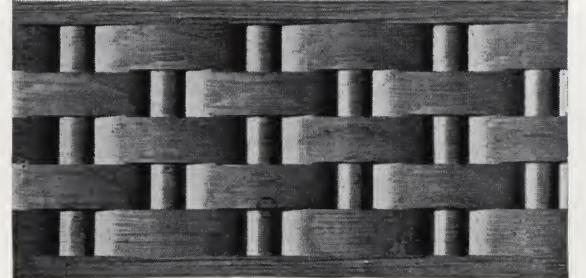
D-63 2 x $\frac{3}{8}$; $2\frac{1}{2}$ x $\frac{3}{8}$; 3 x $\frac{3}{8}$.



D-46 $1\frac{3}{4}$ x $\frac{5}{16}$.



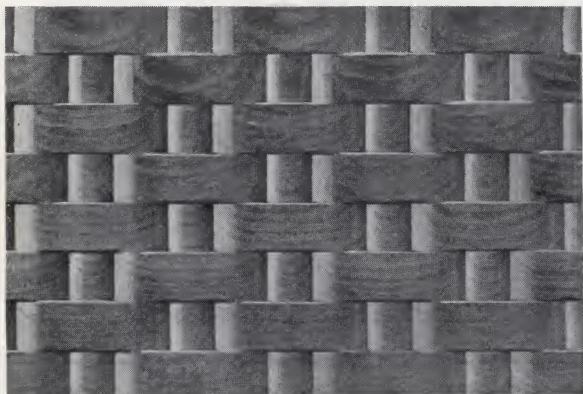
D-60 $1\frac{1}{4}$ x $\frac{5}{16}$; 2 x $\frac{5}{16}$. Made up to 12" wide.



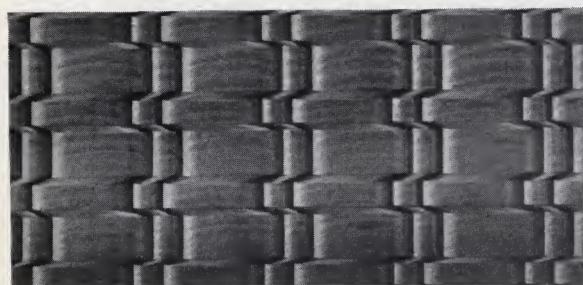
D-66 $1\frac{3}{4}$ x $\frac{1}{4}$; $2\frac{1}{2}$ x $\frac{3}{8}$; 3 x $\frac{3}{8}$.



In ordering give pattern number, size and kind of wood.



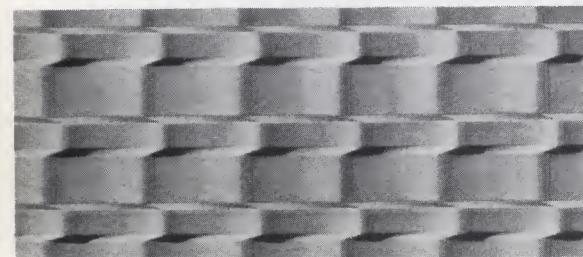
D-61 $2 \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 12" wide.



D-1475 $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 12" wide.



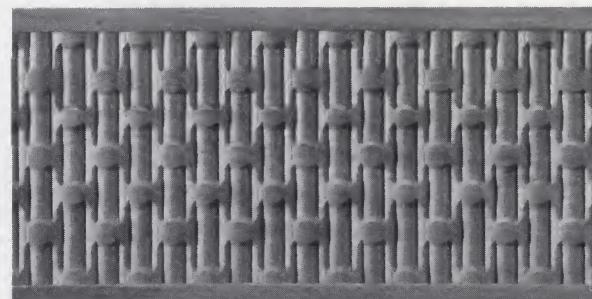
D-1473 $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 12" wide.



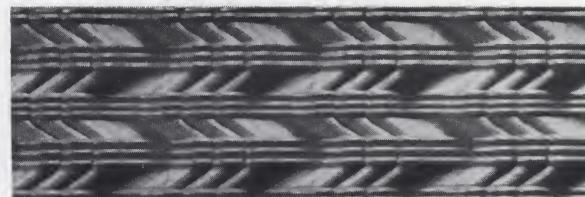
D-1474 $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 12" wide.



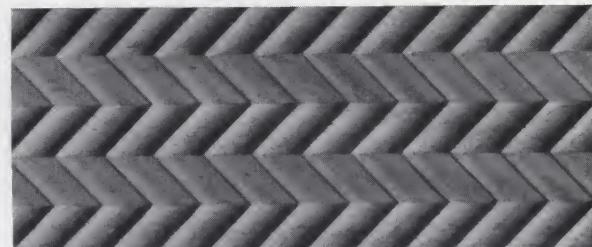
D-127 $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 12" wide.



D-65 $2\frac{1}{4} \times \frac{1}{4}$; $3 \times \frac{1}{4}$.



D-388 $2 \times \frac{3}{8}$; $3 \times \frac{3}{8}$. Made up to 12" wide.



D-384 $2 \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$. Made up to 12" wide.

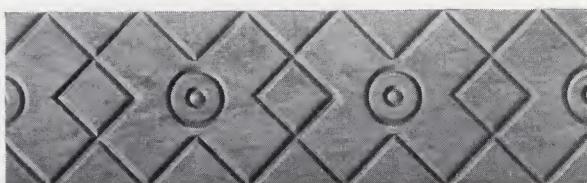


D-854 $1\frac{5}{8} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



D-950 $1\frac{1}{4} \times \frac{3}{16}$; $2 \times \frac{1}{4}$.

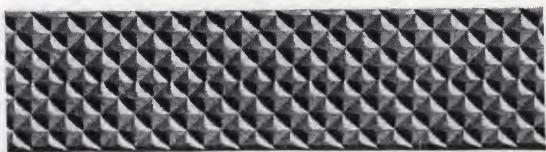


D-1482 $1\frac{3}{4} \times \frac{1}{4}$.

Plain
Ridge
123-125



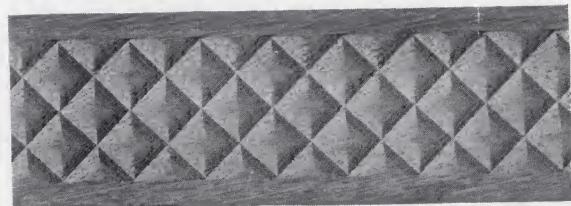
D-771 $2\frac{1}{2} \times \frac{3}{4}$.



D-447 $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{1}{4}$; $3\frac{1}{2} \times \frac{1}{4}$.



D-812 $2 \times \frac{1}{4}$.



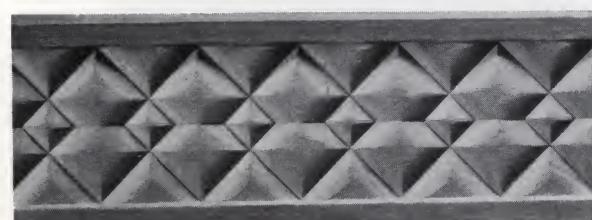
D-449 $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$; $2\frac{3}{4} \times \frac{1}{4}$.



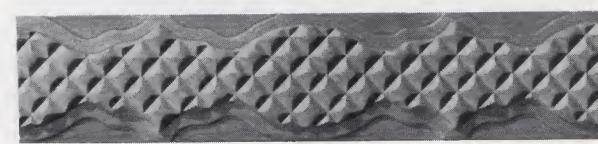
D-1201 $2 \times \frac{1}{4}$.



D-840 $2 \times \frac{1}{4}$.



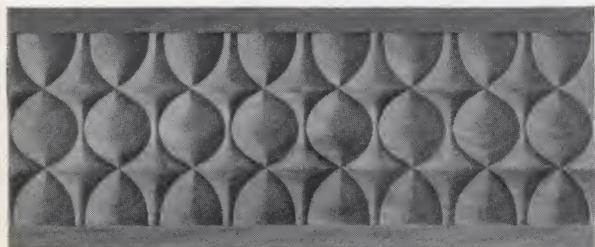
D-837 $2 \times \frac{1}{4}$.



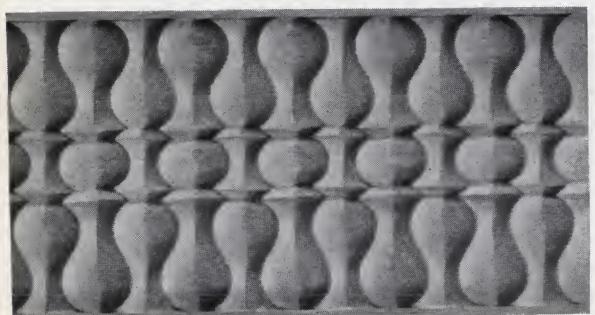
D-1510 $1\frac{1}{4} \times \frac{1}{4}$.



In ordering give pattern number, size and kind of wood.



D-770 $2\frac{1}{2} \times \frac{1}{4}$.



D-1286 $3\frac{1}{2} \times \frac{5}{16}$.



D-52 $2\frac{1}{2} \times \frac{3}{8}$.



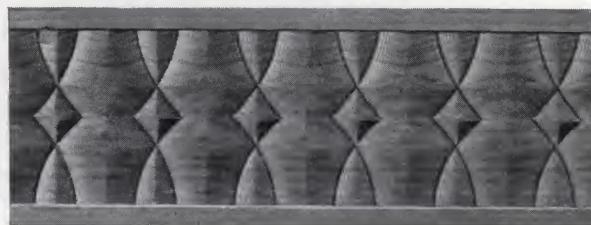
D-1293 $4 \times \frac{5}{16}$.



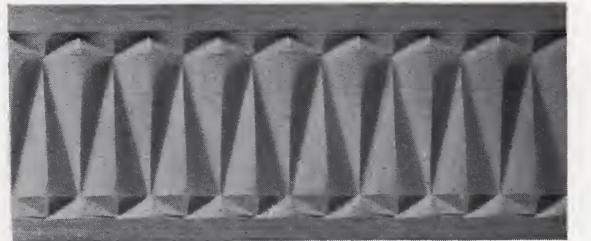
D-401 $1\frac{5}{16} \times \frac{5}{16}$.



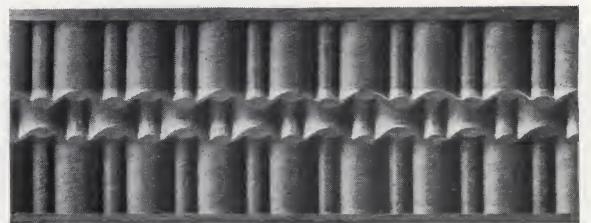
D-56 $2\frac{1}{2} \times \frac{3}{8}$.



D-57 $1\frac{1}{4} \times \frac{1}{4}$; $2\frac{1}{4} \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{3}{8}$.



D-53 $2\frac{1}{2} \times \frac{3}{8}$.



D-845 $1\frac{3}{8} \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.

D-1349 $\frac{5}{8} \times \frac{3}{16}$.



D-329 $1 \times \frac{1}{4}$.



D-875 $\frac{1}{2} \times \frac{1}{8}$; $\frac{5}{8} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$.



D-1031 $\frac{5}{8} \times \frac{1}{4}$.



D-1326 $1 \times \frac{1}{4}$.



D-1469 $\frac{3}{4} \times \frac{3}{16}$.



D-1359 $\frac{3}{4} \times \frac{5}{16}$.



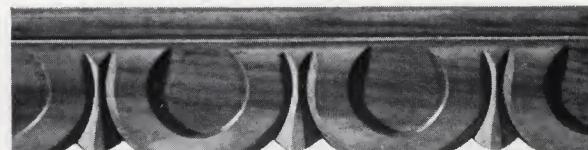
D-1162 $\frac{1}{2} \times \frac{3}{16}$; $1 \times \frac{1}{4}$.



D-811 $1\frac{1}{4} \times \frac{1}{4}$.



D-1122 $1\frac{3}{4} \times \frac{3}{8}$.



D-373 $\frac{3}{4} \times \frac{3}{16}$.



D-902 $1\frac{1}{2} \times \frac{1}{4}$.



D-1358 $1 \times \frac{1}{4}$.



D-506 $1\frac{1}{2} \times \frac{5}{16}$.



D-1360 $1 \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{1}{4}$.



D-1325 $1\frac{3}{4} \times \frac{3}{8}$.



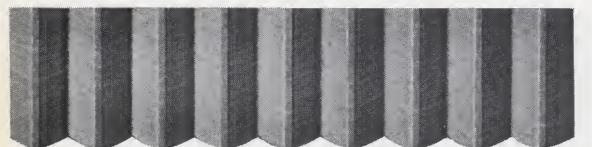
In ordering give pattern number, size and kind of wood.



D-848 $2 \times \frac{3}{8}$.



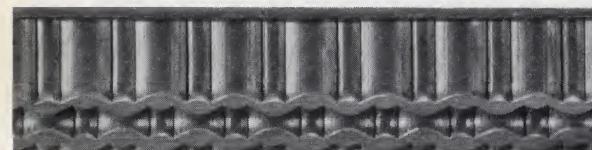
D-579 $\frac{1}{2} \times \frac{3}{16}$; $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{3}{16}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.
Made up to 4" wide.



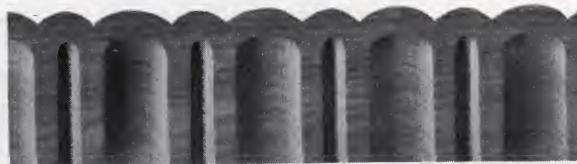
D-400 $1 \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{5}{16}$; $2 \times \frac{5}{16}$; $3 \times \frac{5}{16}$; $4 \times \frac{5}{16}$.
Made up to 4" wide.



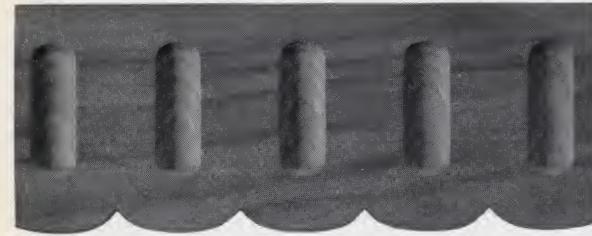
D-1311 $1\frac{1}{2} \times \frac{1}{4}$. Made up to 4" wide.



D-903 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.



D-1453 $1\frac{1}{2} \times \frac{3}{16}$. Made up to 4" wide.



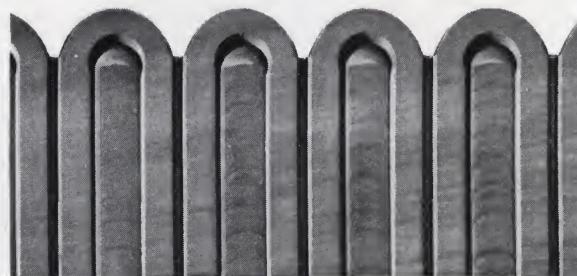
D-1317 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{3}{4} \times \frac{5}{16}$; $2\frac{1}{4} \times \frac{3}{8}$.
Made up to 4" wide.



D-1309 $1\frac{3}{4} \times \frac{1}{4}$. Made up to 4" wide.



D-455 $1\frac{3}{4} \times \frac{1}{4}$. Made up to 4" wide.



D-1424 $2 \times \frac{3}{16}$; $2\frac{3}{4} \times \frac{3}{16}$; $3\frac{1}{4} \times \frac{3}{16}$.
Made up to 4" wide.

In ordering give pattern number, size and kind of wood.



D-1081 $2 \times \frac{3}{8}$.



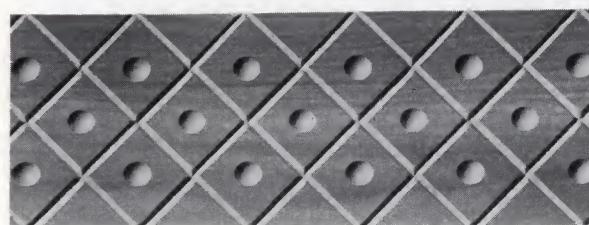
D-930 $\frac{3}{4} \times \frac{3}{16}$; $1 \times \frac{1}{4}$; $1\frac{5}{8} \times \frac{1}{4}$.



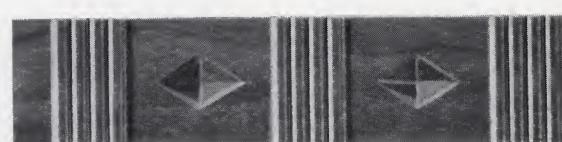
D-1390 $2 \times \frac{5}{16}$.



D-925 $1 \times \frac{1}{4}$.



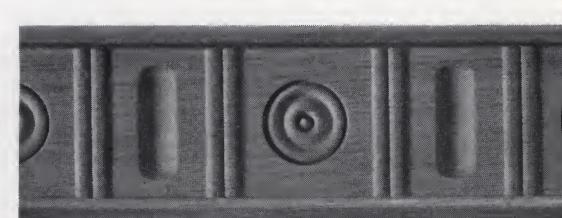
D-1564 $2\frac{1}{4} \times \frac{1}{4}$.



D-1444 $1\frac{1}{4} \times \frac{1}{4}$.



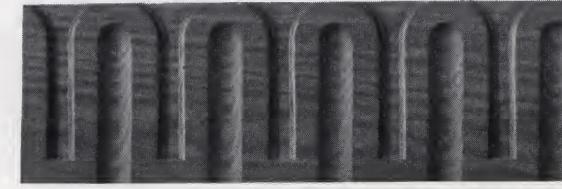
D-705 $2\frac{1}{2} \times \frac{1}{4}$; $3 \times \frac{1}{4}$; $4 \times \frac{1}{4}$.
Made up to 6" wide.



D-1367 $2 \times \frac{3}{8}$.



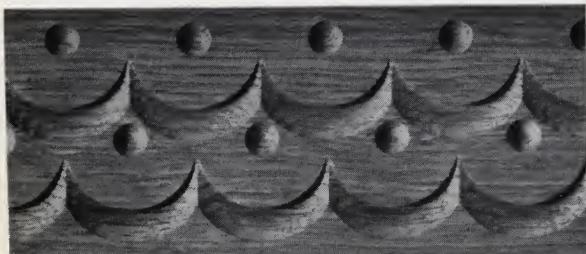
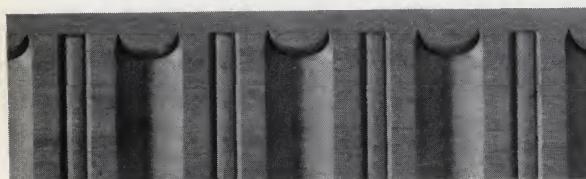
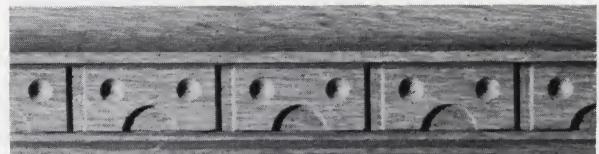
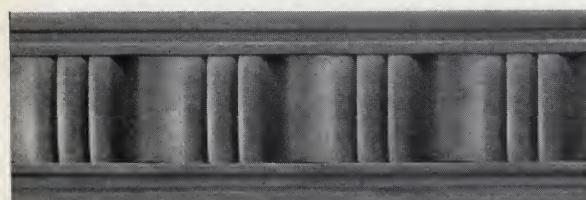
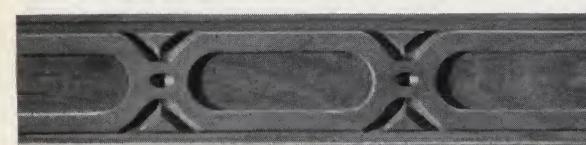
D-1085 $1\frac{3}{4} \times \frac{1}{4}$; $3 \times \frac{5}{16}$.



D-1191 $1\frac{1}{2} \times \frac{1}{4}$; $1\frac{7}{8} \times \frac{1}{4}$.



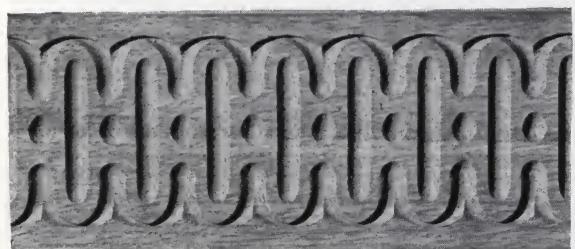
In ordering give pattern number, size and kind of wood.

D-1565 $2\frac{1}{2} \times \frac{1}{4}$.D-1362 $1\frac{1}{2} \times \frac{5}{8}$.D-1285 $1\frac{3}{4} \times \frac{5}{16}$; $2\frac{1}{2} \times \frac{5}{16}$.D-1267 $1\frac{1}{2} \times \frac{5}{8}$.D-378 $2 \times \frac{3}{8}$.D-1397 $1\frac{3}{8} \times \frac{7}{16}$.D-497 $1\frac{1}{4} \times \frac{1}{4}$; $2 \times \frac{3}{8}$.D-1088 $1\frac{1}{4} \times \frac{3}{8}$.D-1375 $1\frac{3}{8} \times \frac{1}{4}$.D-1266 $3 \times \frac{1}{4}$. Made up to 6" wide.

In ordering give pattern number, size and kind of wood.



D-257 $1\frac{1}{2} \times \frac{5}{16}$.



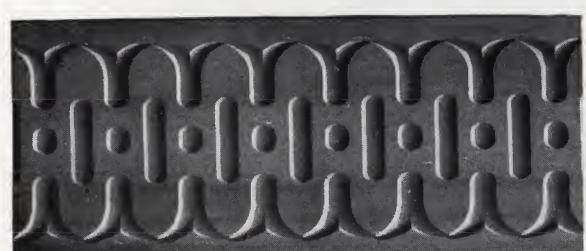
D-84 $2 \times \frac{1}{4}$; $2\frac{1}{2} \times \frac{1}{4}$.



D-571 $4 \times \frac{1}{2}$.



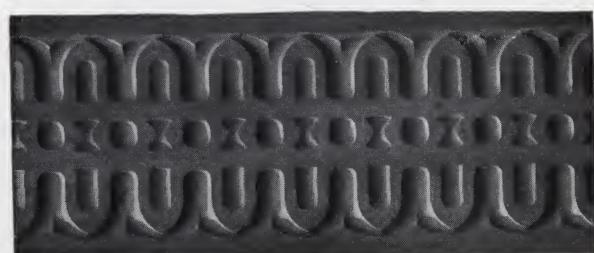
D-1561 $2\frac{7}{8} \times \frac{1}{4}$.



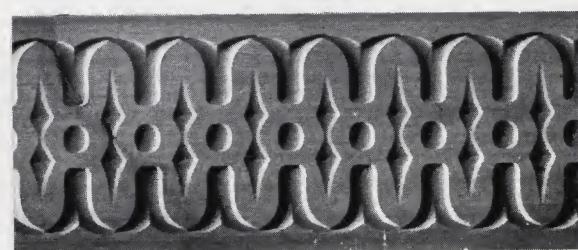
D-678 $2\frac{1}{2} \times \frac{1}{4}$.



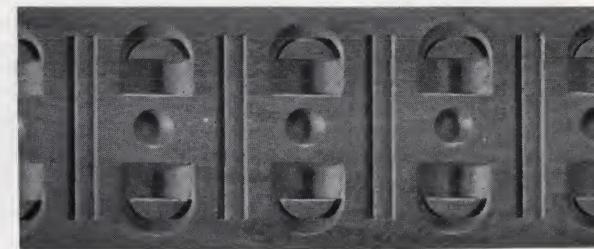
D-100 $2\frac{1}{2} \times \frac{1}{4}$.



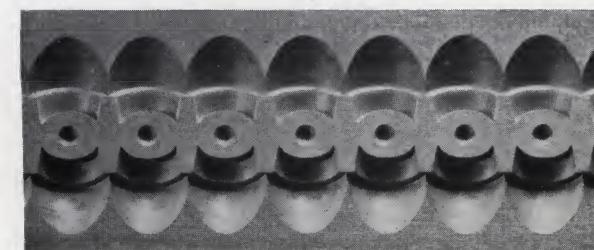
D-691 $2\frac{1}{2} \times \frac{1}{4}$



D-692 $2\frac{1}{2} \times \frac{1}{4}$.



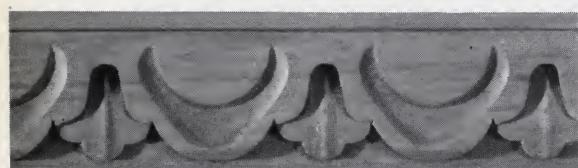
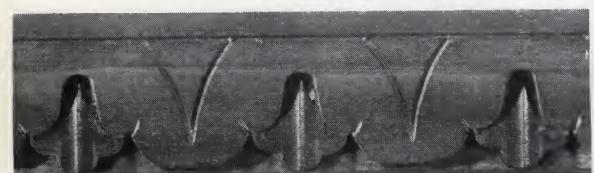
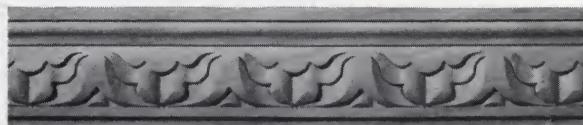
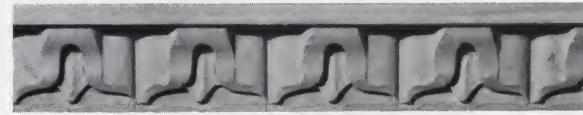
D-1084 $2\frac{1}{2} \times \frac{5}{16}$.



D-1562 $2\frac{1}{2} \times \frac{5}{16}$.



In ordering give pattern number, size and kind of wood.

DM-462 $\frac{3}{4} \times \frac{5}{16}$; $1\frac{3}{4} \times \frac{1}{2}$.DM-1330 $\frac{9}{16} \times \frac{1}{4}$.DM-462 $\frac{3}{4} \times \frac{5}{16}$; $1\frac{3}{4} \times \frac{1}{2}$.DM-1324 $1\frac{7}{16} \times \frac{7}{16}$.DM-994 $\frac{3}{4} \times \frac{5}{16}$; $1\frac{3}{4} \times \frac{1}{2}$.DM-2044 $1\frac{1}{4} \times \frac{1}{2}$.DM-994 $\frac{3}{4} \times \frac{5}{16}$; $1\frac{3}{4} \times \frac{1}{2}$.DM-2045 $1\frac{3}{8} \times \frac{1}{2}$.DM-2072 $1\frac{3}{16} \times \frac{5}{16}$.DM-2046 $1\frac{1}{8} \times \frac{7}{16}$.DM-2073 $4 \times 1\frac{3}{16}$.DM-2047 $1\frac{1}{8} \times \frac{3}{8}$.DM-2020 $\frac{3}{4} \times \frac{1}{2}$.DM-2019 $1\frac{1}{8} \times 1\frac{1}{16}$.

In ordering give pattern number, size and kind of wood.



DM-2040 $\frac{7}{16} \times \frac{5}{16}$.



DM-2069 $1 \times \frac{7}{16}$.



DM-2041 $\frac{7}{16} \times \frac{5}{16}$.



DM-2042 $1\frac{1}{8} \times \frac{1}{4}$.



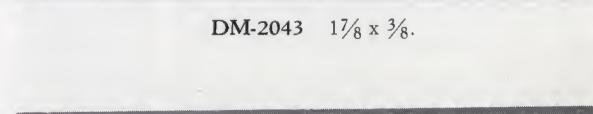
DM-2018 $1 \times \frac{1}{2}$.



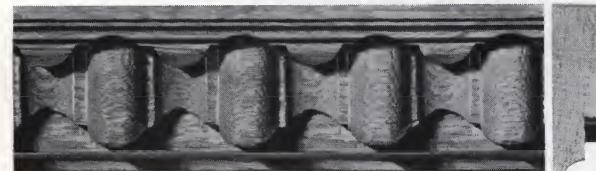
DM-2043 $1\frac{1}{8} \times \frac{3}{8}$.



DM-1557 $1 \times \frac{3}{8}$.



DM-2065 $\frac{3}{4} \times \frac{3}{8}$.



DM-2017 $1\frac{3}{4} \times 1\frac{3}{8}$.



DM-2064 $\frac{3}{4} \times \frac{3}{16}$.



DM-2048 $\frac{7}{16} \times \frac{1}{2}$.



DM-2063 $1 \times \frac{3}{8}$.



DM-2037 $\frac{7}{16} \times \frac{3}{16}$.



DM-2061 $1\frac{1}{4} \times \frac{7}{16}$.



DM-2036 $\frac{3}{4} \times \frac{5}{16}$.



DM-2053 $\frac{7}{8} \times \frac{5}{16}$.

In ordering give pattern number, size and kind of wood.



DM-2004 1 x $\frac{3}{4}$.



DM-2010 4 x $\frac{13}{16}$; 5 x $\frac{13}{16}$.



DM-2002 1 $\frac{1}{2}$ x 1 $\frac{1}{8}$.



DM-2015 2 $\frac{1}{4}$ x $\frac{3}{4}$.



DM-2000 2 $\frac{1}{2}$ x 1 $\frac{3}{8}$.



DM-2014 $\frac{5}{8}$ x $\frac{3}{8}$.



DM-2013 $\frac{13}{16}$ x $\frac{7}{16}$.



DM-2006 $\frac{7}{8}$ x $\frac{9}{16}$.



DM-2016 1 x $\frac{5}{8}$.



DM-2008 1 $\frac{1}{2}$ x $\frac{1}{2}$.



DM-2011 1 $\frac{1}{4}$ x $\frac{13}{16}$.



DM-2009 $\frac{7}{8}$ x $\frac{1}{2}$.



DM-2005 1 x $\frac{9}{16}$.

In ordering give pattern number, size and kind of wood.



DM-2031 $\frac{1}{2} \times \frac{3}{8}$.



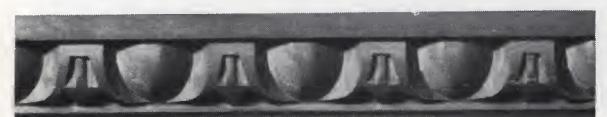
DM-2032 $\frac{5}{8} \times \frac{1}{2}$.



DM-2029 $\frac{3}{4} \times \frac{1}{2}$.



DM-2027 $\frac{7}{8} \times \frac{5}{8}$



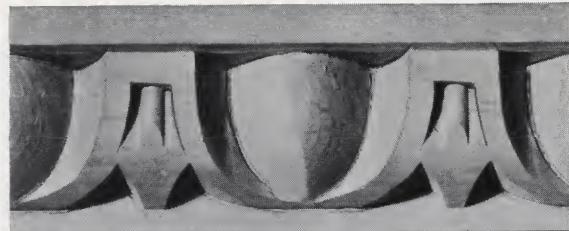
DM-2025 $1\frac{1}{4} \times \frac{3}{4}$.



DM-2023 $1\frac{3}{8} \times \frac{13}{16}$.



DM-2024 $2\frac{3}{8} \times \frac{13}{16}$.



DM-2021 $2\frac{1}{2} \times \frac{13}{16}$.



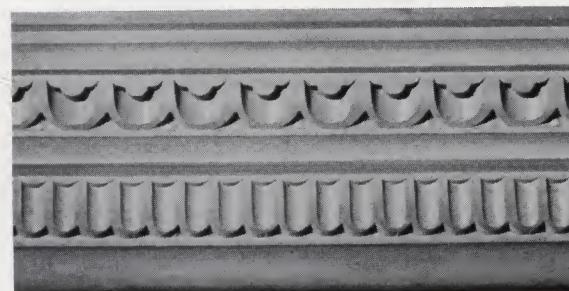
DM-2022 $3 \times \frac{13}{16}$.



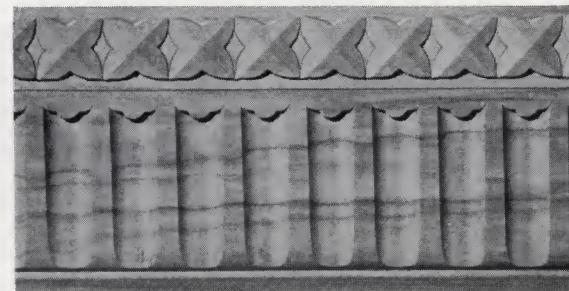
DM-1506 $1\frac{1}{16} \times \frac{3}{8}$.



DM-1538 $1\frac{1}{16} \times \frac{3}{8}$.



DM-2068 $2\frac{1}{8} \times \frac{13}{16}$.



DM-2060 $3 \times \frac{1}{2}$.

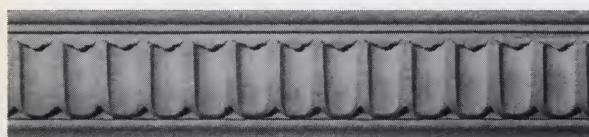
In ordering give pattern number, size and kind of wood.



DM-2070 $\frac{7}{8} \times \frac{5}{16}$.



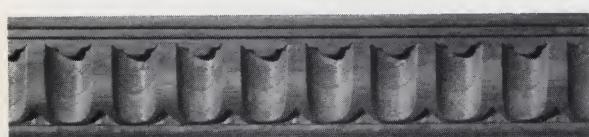
DM-2049 $\frac{3}{4} \times \frac{3}{8}$.



DM-2056 $1\frac{3}{8} \times \frac{1}{2}$.



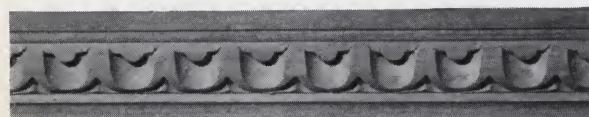
DM-2050 $\frac{5}{8} \times \frac{5}{16}$.



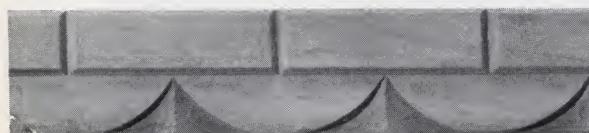
DM-2057 $1\frac{3}{8} \times \frac{1}{2}$.



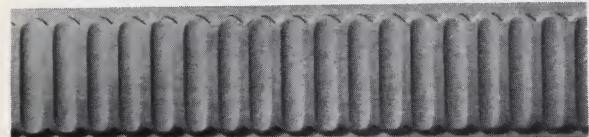
DM-2052 $\frac{3}{8} \times \frac{3}{16}$.



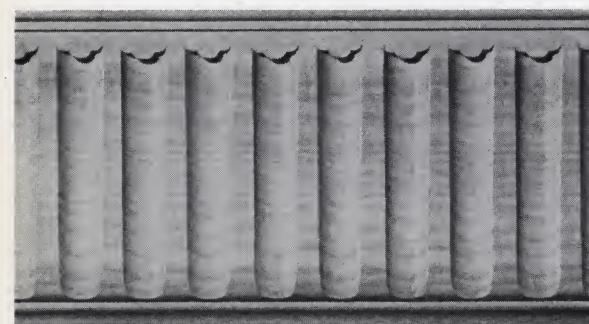
DM-2058 $1\frac{1}{4} \times \frac{3}{8}$.



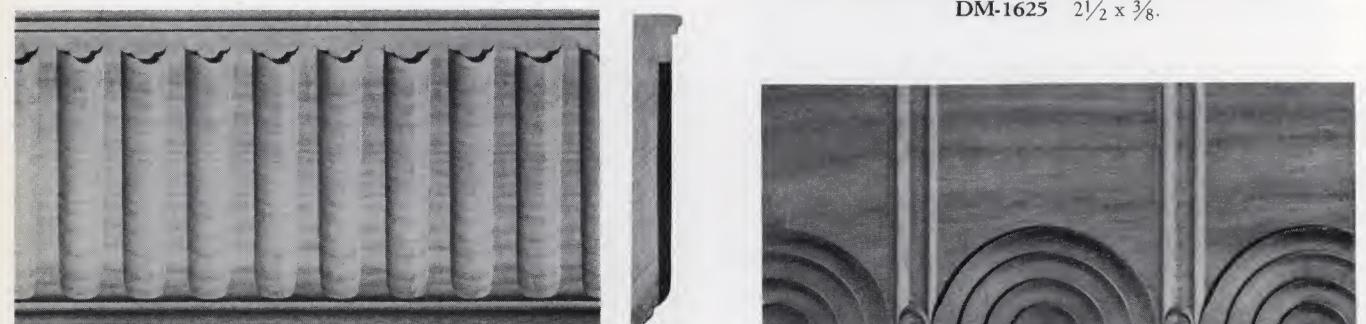
DM-1544 $1\frac{1}{4} \times \frac{3}{8}$.



DM-2059 $1\frac{1}{2} \times \frac{5}{16}$.



DM-2054 $3\frac{1}{2} \times \frac{1}{2}$.

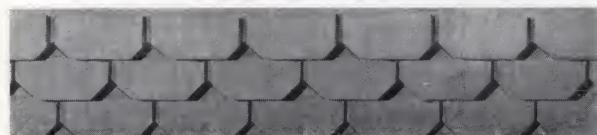


DM-1625 $2\frac{1}{2} \times \frac{3}{8}$.

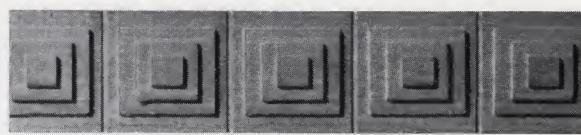


DM-1534 $2 \times \frac{1}{4}; 3\frac{1}{2} \times \frac{1}{4}$.

In ordering give pattern number, size and kind of wood.



DM-1530 $1\frac{1}{8} \times \frac{1}{2}$.



DM-1548 $1\frac{1}{4} \times \frac{3}{8}$.



DM-237 $\frac{9}{16} \times \frac{1}{4}$; $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



DM-1542 $1\frac{1}{8} \times \frac{5}{8}$.



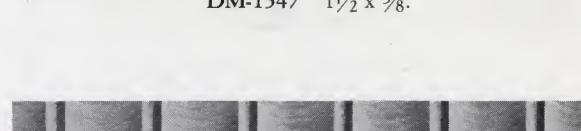
DM-1620 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$; $2 \times \frac{1}{4}$.



DM-1547 $1\frac{1}{2} \times \frac{3}{8}$.



DM-1549 $1\frac{1}{8} \times \frac{3}{8}$.



DM-1613 $1 \times \frac{1}{4}$; $4 \times \frac{1}{4}$. Made up to 4" wide.



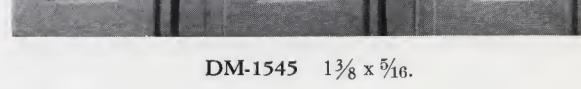
DM-1559 $\frac{1}{2} \times \frac{3}{8}$.



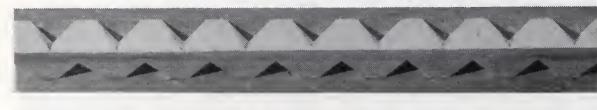
DM-1545 $1\frac{3}{8} \times \frac{5}{16}$.



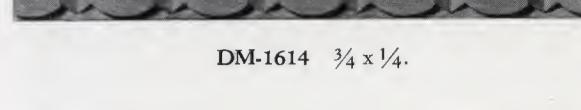
DM-1529 $\frac{7}{8} \times \frac{1}{2}$.



DM-1614 $\frac{3}{4} \times \frac{1}{4}$.



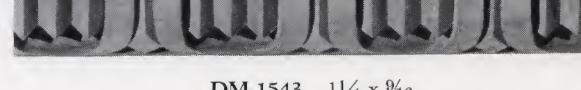
DM-1531 $\frac{7}{8} \times \frac{1}{2}$.



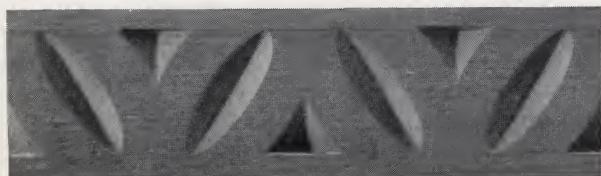
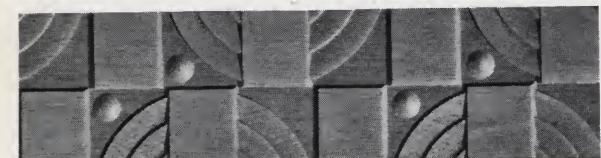
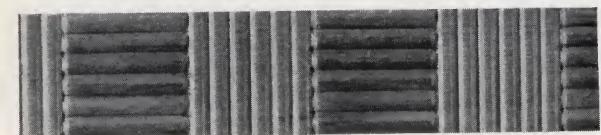
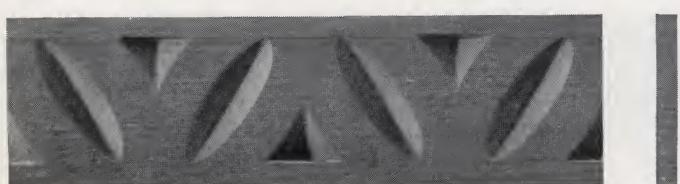
DM-1543 $1\frac{1}{4} \times \frac{9}{16}$.



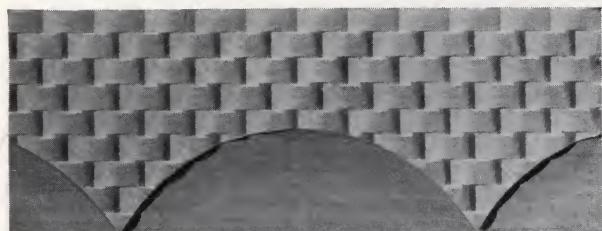
DM-1558 $\frac{1}{2} \times \frac{1}{2}$.



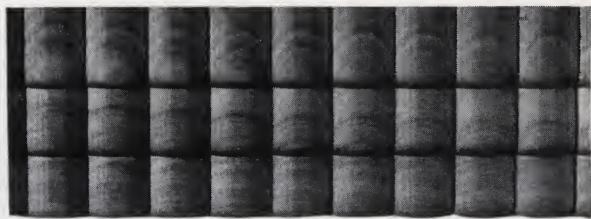
In ordering give pattern number, size and kind of wood.

D-1294 $1\frac{3}{4} \times \frac{1}{4}$.D-1512 $1\frac{3}{4} \times \frac{1}{4}$.D-1481 $1\frac{1}{2} \times \frac{1}{4}$.D-1480 $1 \times \frac{1}{2}$.D-1626 $1\frac{1}{4} \times \frac{1}{4}$; $1\frac{1}{2} \times \frac{1}{4}$.D-1471 $1 \times \frac{1}{4}$; $1\frac{1}{4} \times \frac{1}{4}$.DM-1624 $2\frac{1}{2} \times \frac{1}{2}$. Made up to 4" wide.DM-1617 $1 \times \frac{1}{4}$.D-1627 $1\frac{1}{4} \times \frac{1}{4}$.D-1576 $1\frac{1}{2} \times \frac{1}{2}$.D-1573 $1\frac{7}{8} \times \frac{9}{16}$.D-1536 $2\frac{1}{16} \times \frac{5}{16}$.

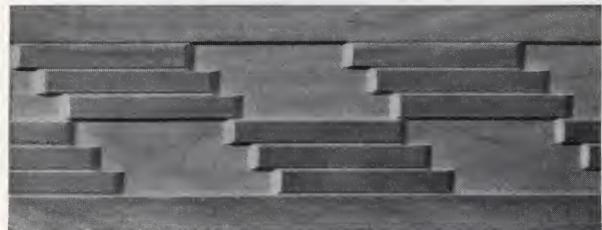
In ordering give pattern number, size and kind of wood.



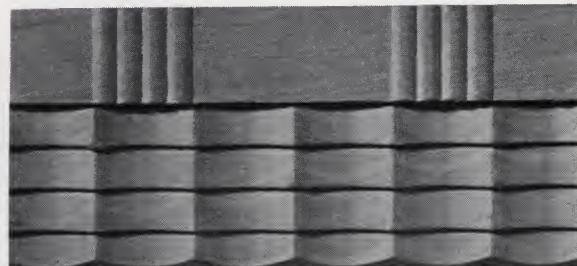
D-1537 $3 \times \frac{1}{4}$.



D-1472 $1 \times \frac{7}{16}$; $1\frac{1}{2} \times \frac{1}{2}$; $2\frac{1}{4} \times \frac{7}{8}$.



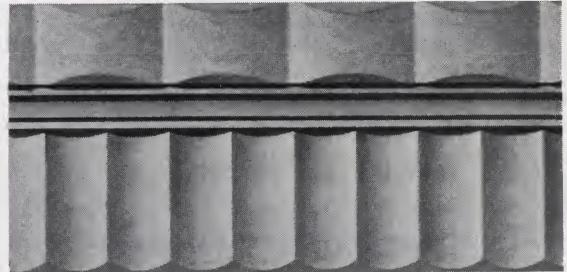
D-1621 $2\frac{1}{4} \times \frac{1}{4}$.



D-1628 $2\frac{3}{4} \times \frac{13}{16}$; $5 \times 1\frac{5}{16}$.



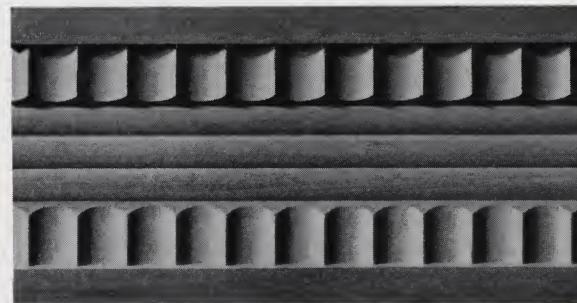
D-1629 $4 \times \frac{1}{4}$.



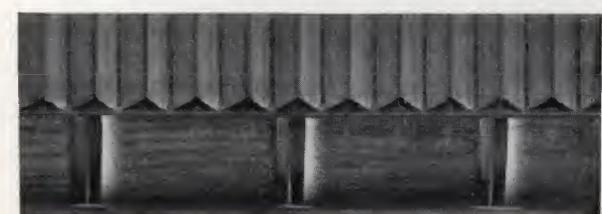
D-1623 $2\frac{3}{4} \times \frac{15}{16}$; $5 \times 1\frac{5}{16}$.



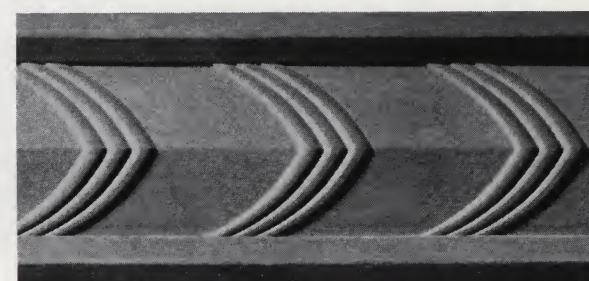
D-1486 $2 \times \frac{9}{16}$.



D-610 $3 \times \frac{1}{2}$.



D-1477 $2 \times \frac{13}{16}$.



D-962 $2\frac{3}{4} \times \frac{1}{2}$.

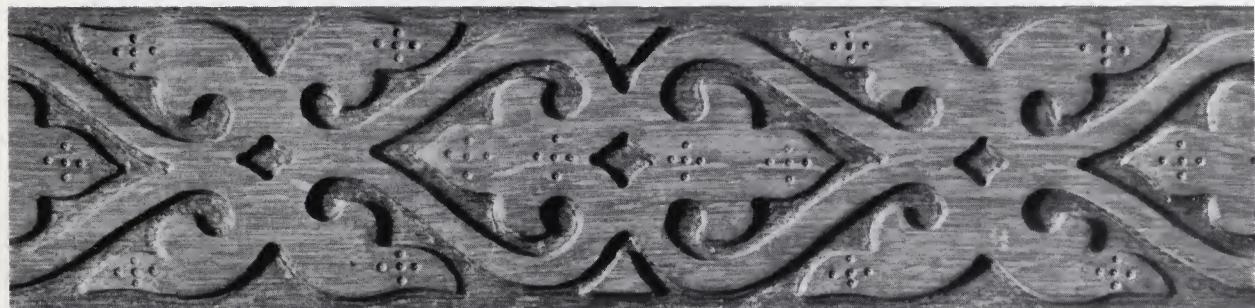
In ordering give pattern number, size and kind of wood.



D-3002 2½ x ½.



D-3003 2 x ½.



D-3004 3½ x ½.



D-3009 3 5/8 x ½.

In ordering give pattern number, size and kind of wood.



D-3001 $2\frac{5}{16} \times \frac{1}{2}$.



D-3011 $3\frac{1}{2} \times \frac{3}{8}$.

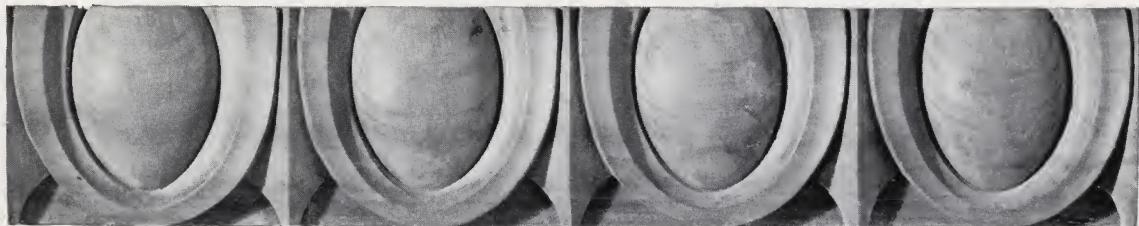


D-3012 $3 \times \frac{3}{8}$.



D-3010 $3\frac{3}{8} \times \frac{3}{8}$.

In ordering give pattern number, size and kind of wood.

D-477 $2\frac{1}{4} \times \frac{3}{4}$.D-3006 $3\frac{1}{4} \times 1\frac{13}{16}$.D-3007 $3\frac{1}{2} \times 1\frac{5}{16}$.D-3008 $5\frac{1}{8} \times 2$.

In ordering give pattern number, size and kind of wood.

Klise Carved Cut-Out Mouldings

MOST of these are made from Carved Wood Mouldings ripped thin to give the open work effect. They are ideal for special work where two tone effects are desired. Cut-Out Mouldings of one wood may be applied to another wood, doing away with hand decorating. They also can be laid over silk or other fabrics or over veneers.

This type of moulding can be used on round tables and around corners as it will bend without breaking.

Some beautiful effects on furniture, radio, store fixtures, etc., can be obtained with these patterns. Other patterns can be made to order.

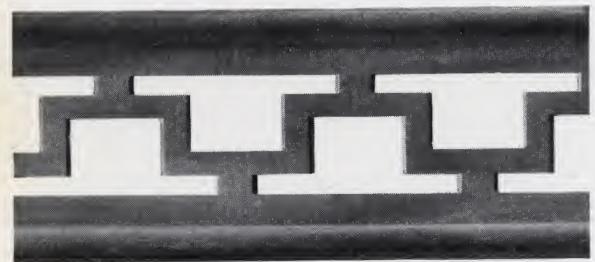
Samples will be furnished on request and we are always glad to cooperate with our customers to obtain just what they desire in any type of carving for any class of work.



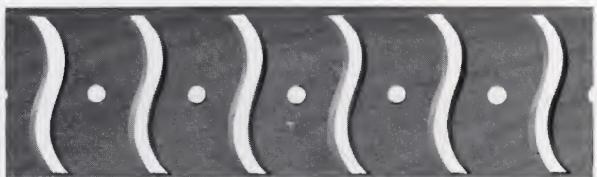
CF-4000 $1\frac{1}{2} \times \frac{3}{16}$; $2\frac{1}{4} \times \frac{3}{16}$.



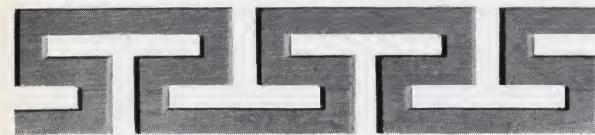
CF-4005 $1 \times \frac{1}{16}$; $1\frac{1}{2} \times \frac{1}{16}$.



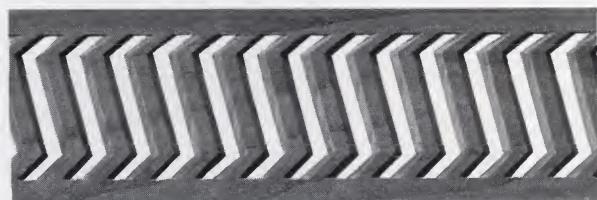
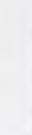
CF-4001 $2\frac{5}{8} \times \frac{3}{16}$.



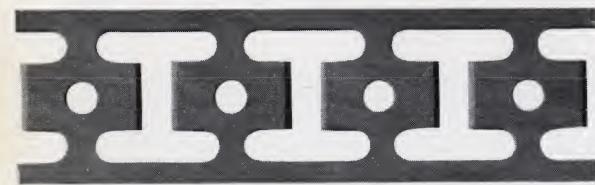
CF-4006 $1\frac{3}{4} \times \frac{1}{16}$.



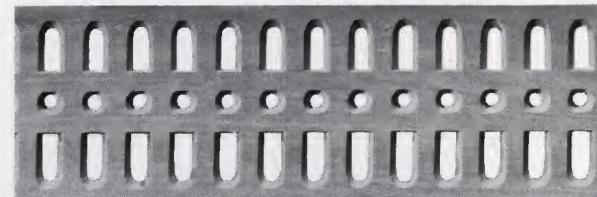
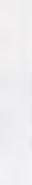
CF-4002 $1\frac{1}{4} \times \frac{1}{16}$; $1\frac{5}{8} \times \frac{1}{16}$.



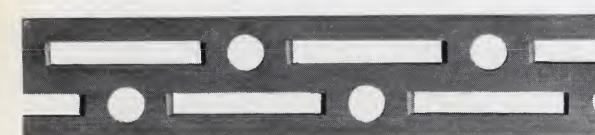
CF-4007 $2 \times \frac{1}{16}$.



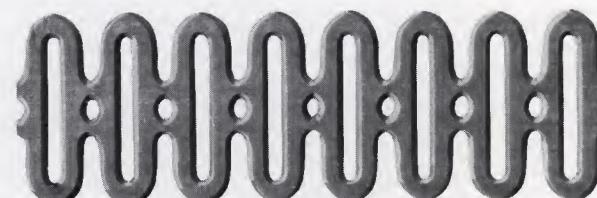
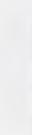
CF-4003 $1\frac{3}{4} \times \frac{1}{16}$.



CF-4008 $1\frac{1}{2} \times \frac{1}{16}$; $2 \times \frac{1}{16}$.



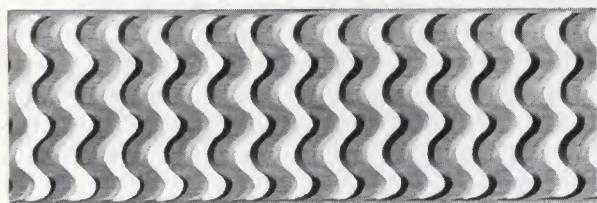
CF-4004 $1\frac{1}{4} \times \frac{1}{16}$.



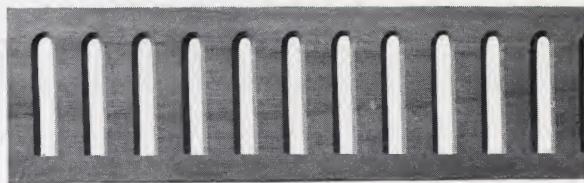
CF-4009 $2 \times \frac{1}{16}$.



In ordering give pattern number, size and kind of wood.



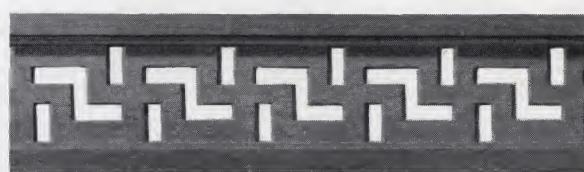
CF-4010 $2 \times \frac{1}{16}$.



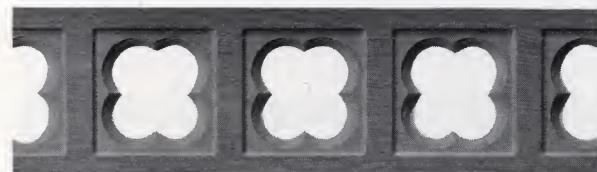
CF-4016 $1\frac{3}{4} \times \frac{1}{16}$.



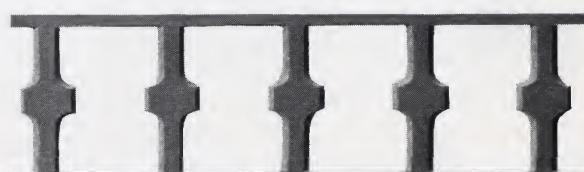
CF-4011 $1\frac{5}{8} \times \frac{1}{16}$.



CF-4017 $1\frac{5}{8} \times \frac{3}{16}$.



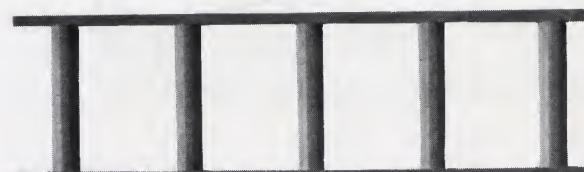
CF-4012 $1\frac{3}{4} \times \frac{3}{16}$; $3 \times \frac{3}{16}$.



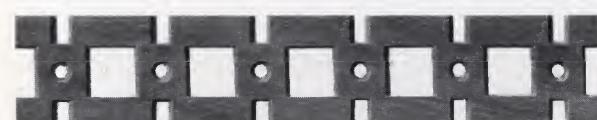
CF-4018 $1\frac{3}{4} \times \frac{1}{16}$.



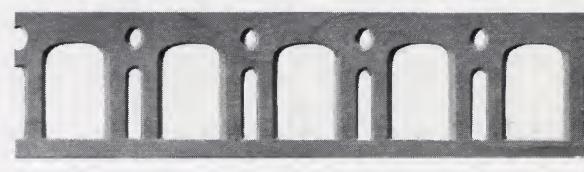
CF-4013 $\frac{1}{2} \times \frac{1}{16}$.



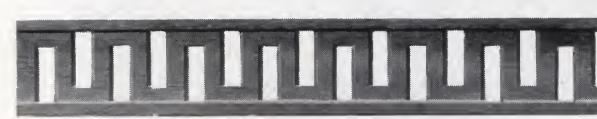
CF-4019 $1\frac{3}{4} \times \frac{1}{8}$.



CF-4014 $1\frac{1}{8} \times \frac{1}{16}$.

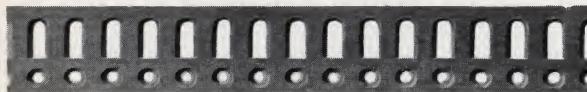
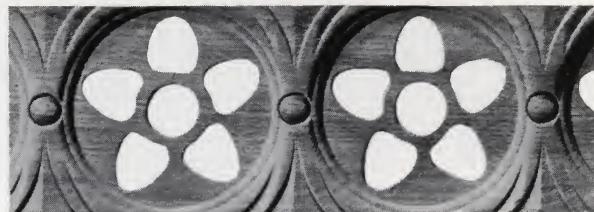
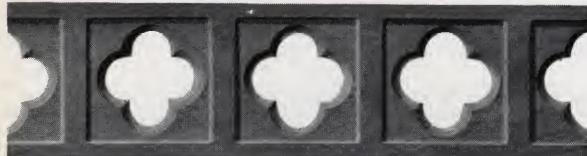
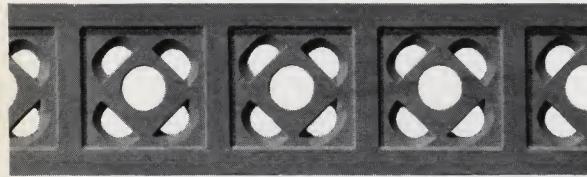
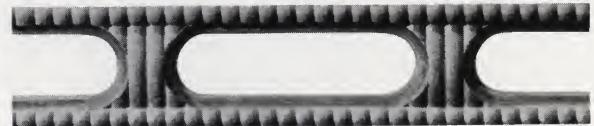
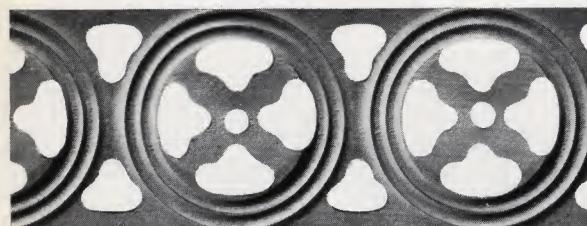
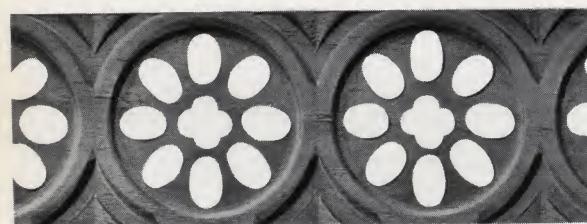
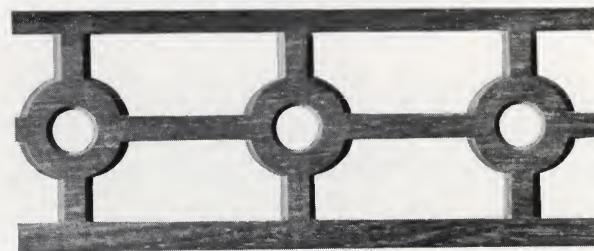


CF-4020 $1\frac{1}{2} \times \frac{1}{32}$.



CF-4015 $1 \times \frac{1}{8}$.

In ordering give pattern number, size and kind of wood.

CF-4021 $1 \times \frac{1}{16}$.CF-4026 $2\frac{1}{8} \times \frac{3}{16}$.CF-4022 $1\frac{3}{4} \times \frac{1}{8}$; $3 \times \frac{3}{16}$.CF-4027 $2\frac{3}{8} \times \frac{3}{16}$.CF-4023 $1\frac{3}{4} \times \frac{1}{8}$.CF-4028 $1\frac{1}{4} \times \frac{1}{4}$.CF-4024 $2\frac{1}{4} \times \frac{3}{16}$.CF-4029 $\frac{3}{4} \times \frac{1}{16}$.
Made right and left.CF-4025 $2\frac{3}{16} \times \frac{3}{16}$.CF-4030 $2\frac{1}{2} \times \frac{1}{16}$.

In ordering give pattern number, size and kind of wood.

Klise Carved Black and White Mouldings

BLACK and White Mouldings were designed to meet the demand for something unusual in the Modern patterns. They are especially good for store fixtures and window backgrounds as many startling and beautiful effects may be worked out to imitate hand decorating.

We are showing these in black and white only though they can be worked out in other combinations of wood, such as maple and walnut—mahogany and walnut, etc. Most any effect desired can be obtained in these combinations.

Wood lends itself to so many combinations that there is hardly any limit and with a carving service such as we have you can get anything you want from single pieces carved by hand to any quantity produced by hand, by hand and machine and by machine only. The black wood used in these mouldings is stained maple.

Other patterns can be made. Tell us what you need and we'll work with you to get it.



D-534 1 x 1/4.



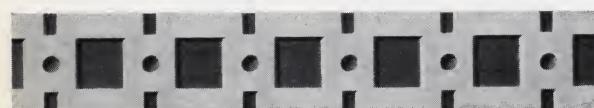
D-1601 1 x 1/4.



D-813 1 x 1/4.



D-1602 3/4 x 3/16.



D-815 1 x 1/4.



D-1603 1 x 1/4.



D-856 3/4 x 5/16.



D-1604 1 x 3/16.



D-1134 1 1/4 x 1/4.



D-1605 1 x 1/4.



D-1139 3/8 x 3/16; 1/2 x 3/16.



D-1606 3/4 x 3/16.



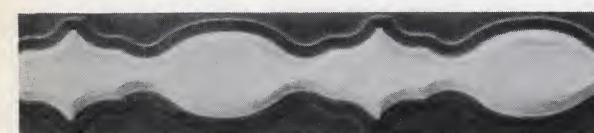
D-1553 1 1/16 x 1/4.



D-1607 1 1/2 x 1/4.



D-1554 1 x 3/16.



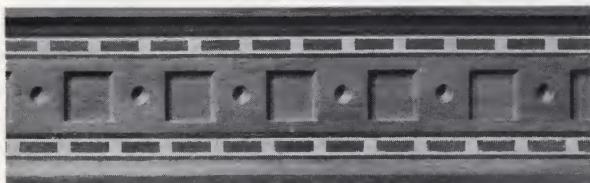
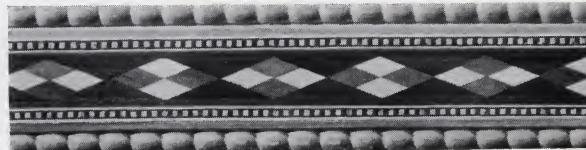
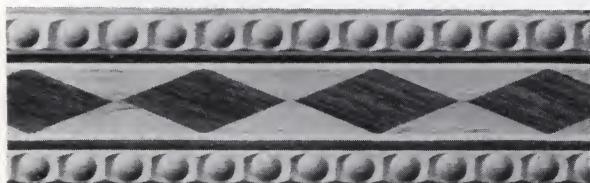
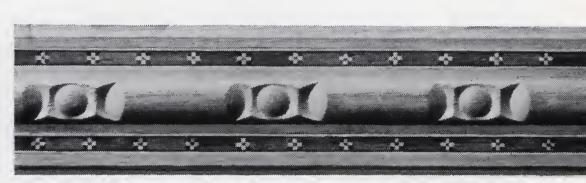
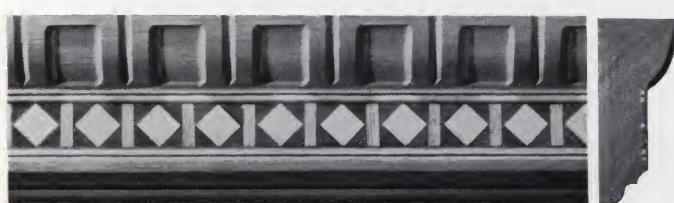
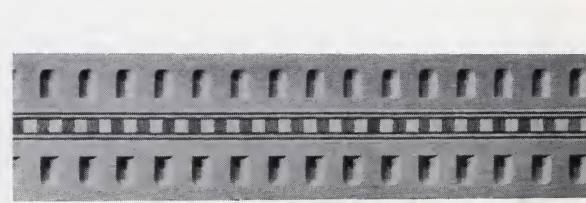
D-1555 1 1/4 x 1/4; 1 1/2 x 1/4.



D-1608 1 5/8 x 1/4.

In ordering give pattern number, size and kind of wood.

Klise Marquetry Mouldings

D-1600 $1\frac{3}{16} \times \frac{3}{8}$.D-1599 $1\frac{1}{2} \times \frac{1}{4}$.D-1597 $1\frac{7}{8} \times \frac{3}{8}$.D-1596 $1\frac{1}{2} \times \frac{7}{16}$.D-1595 $1\frac{3}{4} \times \frac{13}{16}$.D-1598 $1\frac{1}{2} \times \frac{1}{4}$.

FURNITURE manufacturers, manufacturers of store equipment, architects and builders, etc., will find a great labor saver in these mouldings as they can be applied quickly to give the marquetry effect.

These few patterns will give you an idea of what can be accomplished in this type of moulding and we will be pleased at any time to work on special designs or specifications.

As time goes on we are constantly bringing out new effects in carved wood. We maintain an experimental department where new ideas are worked out; where machinery is designed to meet certain conditions—all of this to give more complete service to our customers.

No matter what you need in carved wood we can produce it for you—from the production of a few feet of moulding to the complete carvings for ornate public buildings.

If you wish to match any marquetry patterns made by firms in this country you can give us the number of the pattern and we will produce carved wood marquetry mouldings to match and these will be produced in long lengths which cut down the cost of application.

This recent development by Klise has already received a very ready response from furniture makers and other wood workers.

In ordering give pattern number, size and kind of wood.

Klise Carved Wood Space Mouldings



DS-5000



DS-5001



DS-5002



DS-5003



DS-5004



DS-5005



DS-5006



DS-5007

THESE space mouldings for drawer fronts, table stretchers, etc., can be made to suit your own idea; the flutes can be spaced to suit your requirements, the plain spaces made wider or narrower; you can have more, or less flutes as you desire. These Klise Carved Wood Space Mouldings can be furnished in any of the standard Cabinet woods in various widths and lengths.

Architects find this space moulding ideal for interior trim for door and window trim and frames. Spaces are left for ornament, or for hardware when used on furniture or built-in drawers.

Send us sketch showing cuts, spacing and net dimensions.

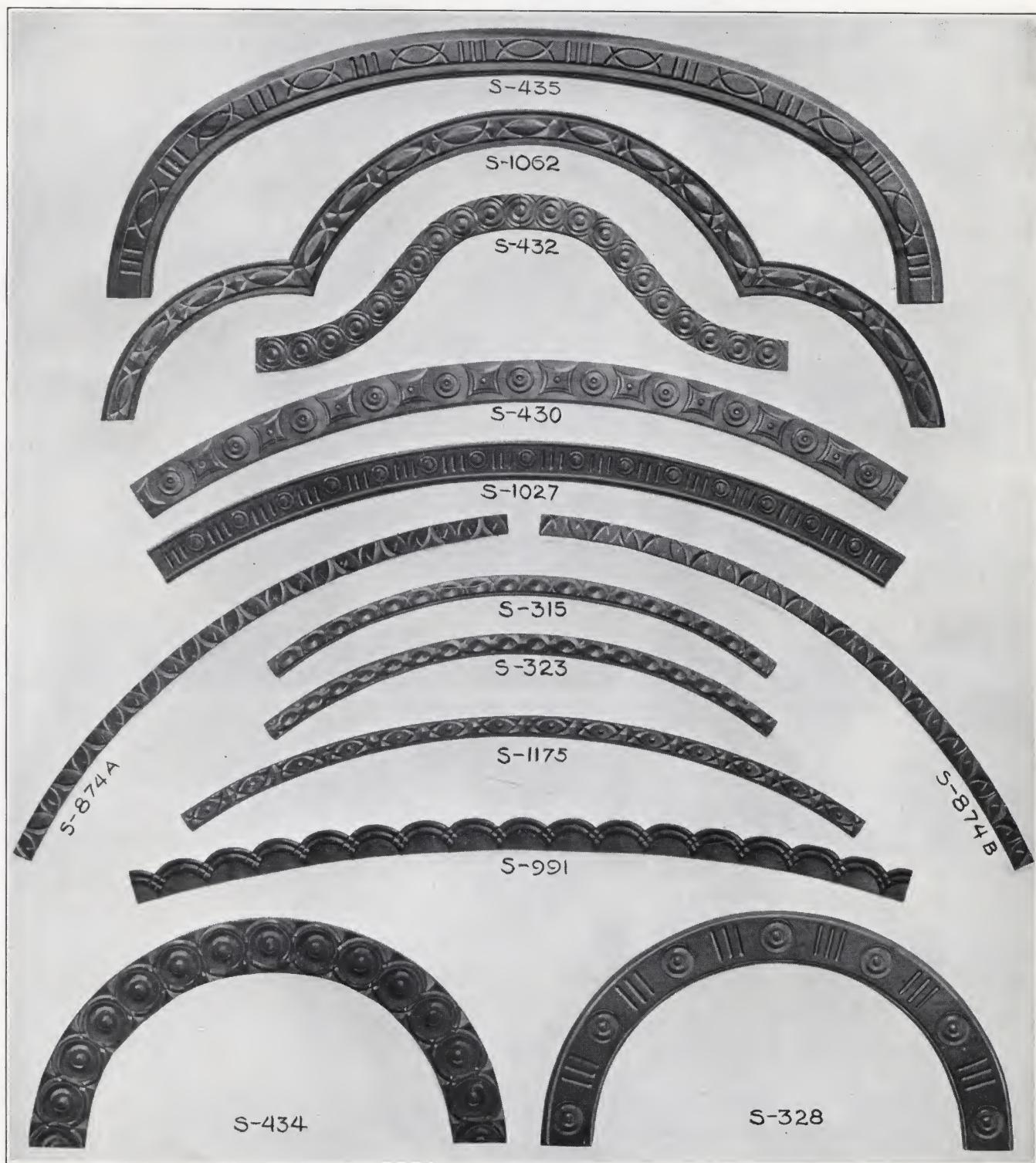
DS-5000 $2\frac{3}{4} \times 1\frac{3}{16}$.
DS-5001 $4 \times 1\frac{3}{16}$.

DS-5002 $3\frac{1}{4} \times 1\frac{3}{16}$.
DS-5003 $4\frac{1}{2} \times 1\frac{3}{16}$.

DS-5004 $3\frac{3}{4} \times 1\frac{3}{16}$.
DS-5005 $3\frac{1}{2} \times 1\frac{3}{16}$.

DS-5006 $3\frac{1}{2} \times 1\frac{3}{16}$.
DS-5007 $2 \times 1\frac{3}{16}$.

Klise Carved Mouldings on Curved Shapes

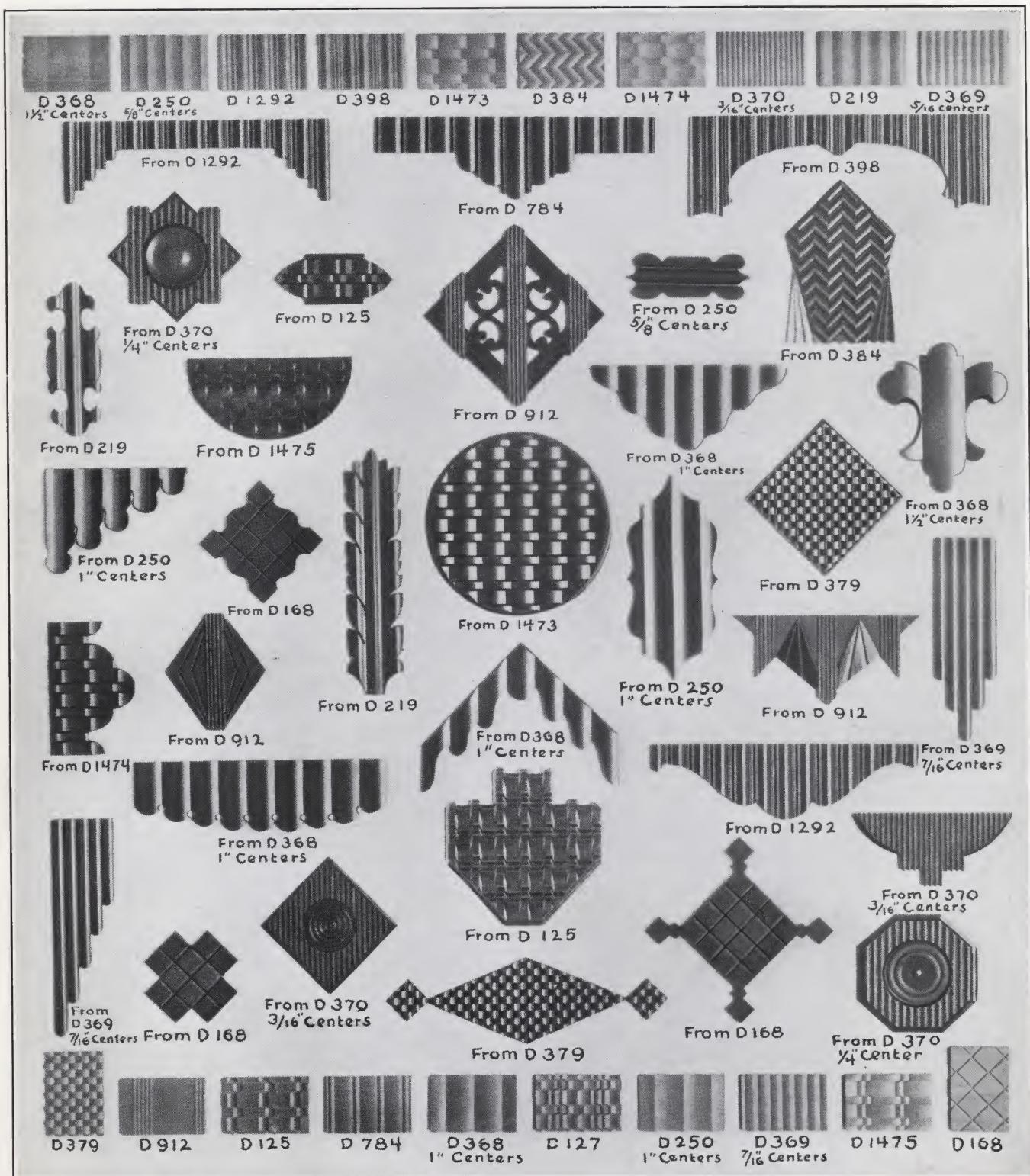


CURVED shapes for arches over doors or windows or small sections made for radio cabinets and other furniture can be made in patterns as shown above. While not all of our moulding patterns can be made in curved shapes they can be made by spindle or hand to match other patterns.

It will be necessary for us to know the size and sweep of the curve and if you will give us a sketch and specifications or tell us what you need we will gladly work with you to produce the desired result.

In ordering give pattern number, size and kind of wood.

Klise Carved Wood Moulding Ornaments



THESE ornaments are cut from wide sheets of carved wood mouldings and can be had in widths up to 12 inches. There are any number of designs that can be made from these mouldings and you can make them yourself from stock furnished by us or we will cut them to your specifications. Many combinations can be made, using two or more patterns. These wide mouldings give you almost an unlimited opportunity for ornaments in the decoration of window backgrounds, store fixtures, furniture, etc. We'll furnish prices and details on request.

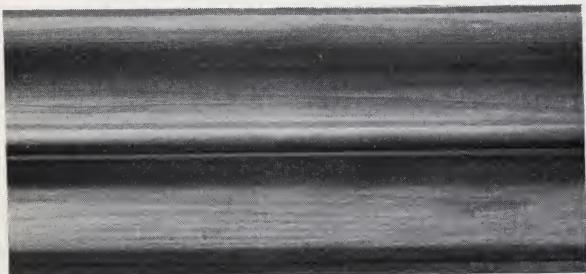
Klise Plain Mouldings

WHILE we show a few of our plain mouldings on the following pages we can furnish any shapes shown in the preceding pages of carved wood mouldings. These plain mouldings can be used in connection with our carved mouldings for various purposes and many fine designs can be obtained in this way.

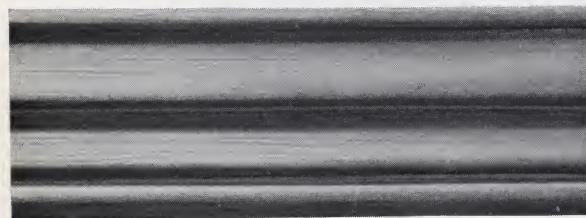
Refer to pages 127 and 128 Klise Linen Folds and you will see some combinations of plain mouldings and plain mouldings with carved mouldings.

We can supply you with mouldings in any quantity from a few feet to a carload. Many patterns can be obtained immediately from stock. The other patterns can be made up quickly. Special patterns will be made to your specifications without loss of time. Samples will be furnished on request.

Only kiln-dried selected materials are used in all Klise mouldings and our high-speed moulders enable us to give good delivery.



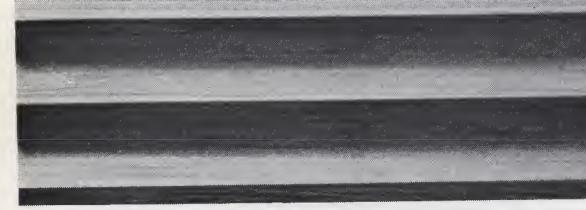
P-100 $2\frac{3}{4} \times \frac{5}{16}$.



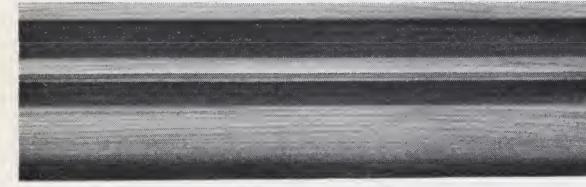
P-101 $2\frac{1}{16} \times \frac{5}{16}$.



P-102 $2 \times \frac{5}{16}$.



P-103 $2 \times \frac{5}{16}$.



P-104 $1\frac{3}{4} \times \frac{5}{16}$.



P-105 $1\frac{1}{16} \times \frac{1}{4}$.



P-106 $\frac{1}{2} \times \frac{1}{4}$.



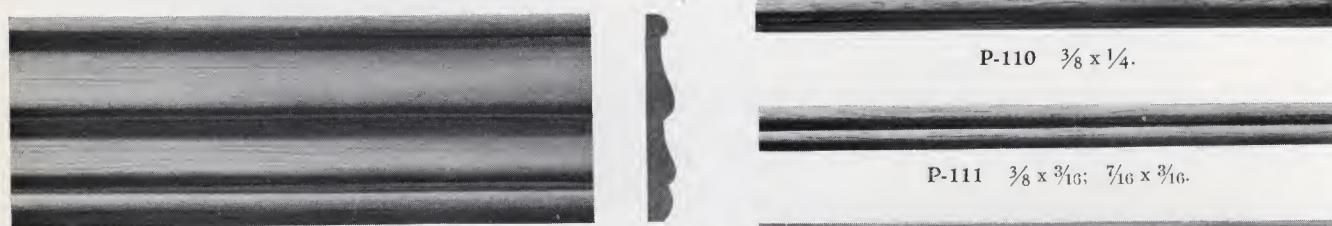
P-107 $\frac{1}{2} \times \frac{1}{4}$.



P-108 $\frac{1}{4} \times \frac{1}{4}$.



P-109 $\frac{3}{16} \times \frac{1}{8}; \frac{1}{4} \times \frac{1}{8}$.



P-110 $\frac{3}{8} \times \frac{1}{4}$.



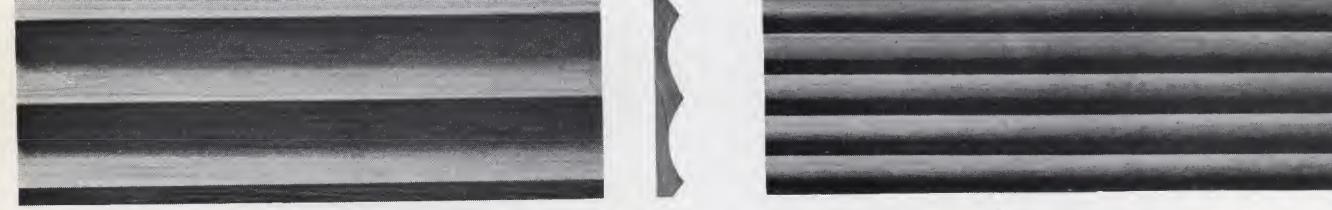
P-111 $\frac{3}{8} \times \frac{3}{16}; \frac{7}{16} \times \frac{3}{16}$.



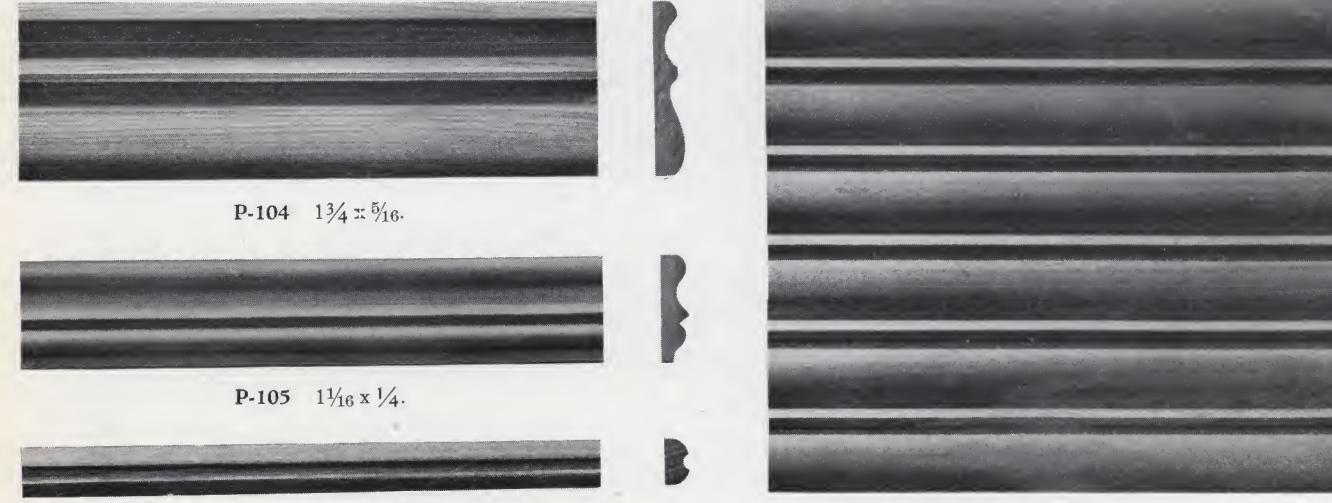
P-112 $1\frac{5}{16} \times \frac{1}{4}$.



P-113 $1\frac{1}{4} \times \frac{1}{4}$.



P-114 $2 \times \frac{1}{4}$.

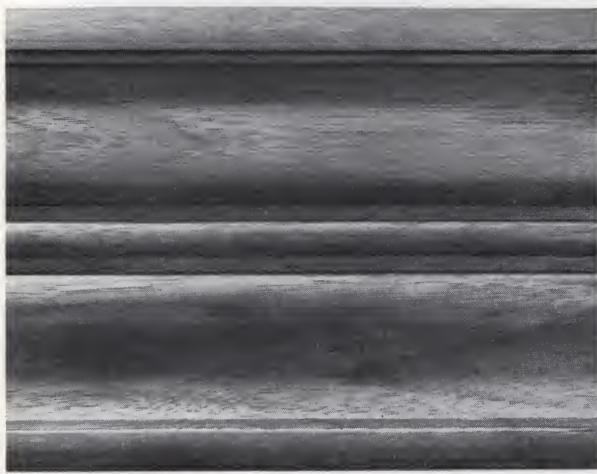


P-115 $5 \times \frac{3}{16}$.

In ordering give pattern number, size and kind of wood.



P-116 $3\frac{1}{2} \times \frac{5}{16}$; $4\frac{5}{8} \times \frac{3}{8}$.



P-116 $3\frac{1}{2} \times \frac{5}{16}$; $4\frac{5}{8} \times \frac{3}{8}$.



P-117 $1\frac{5}{8} \times \frac{1}{4}$.



P-118 $1\frac{1}{8} \times \frac{1}{4}$.



P-119 $1 \times \frac{5}{16}$.



P-120 $1\frac{3}{8} \times \frac{9}{16}$.



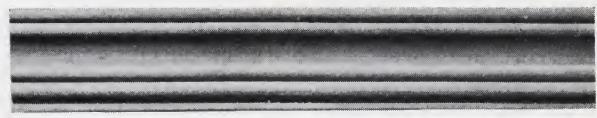
P-121 $1\frac{3}{8} \times \frac{13}{16}$.



125



P-122 $1\frac{1}{8} \times 1\frac{3}{16}$.



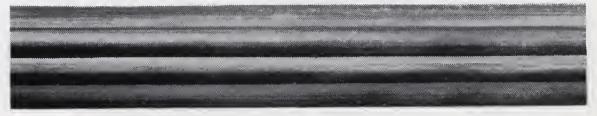
P-123 $1 \times 1\frac{11}{16}$.



P-124 $1\frac{3}{16} \times \frac{3}{4}$.



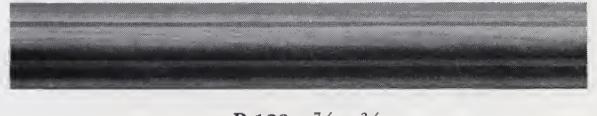
P-125 $1 \times \frac{5}{8}$.



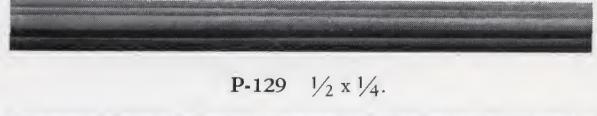
P-126 $1\frac{1}{16} \times \frac{1}{2}$.



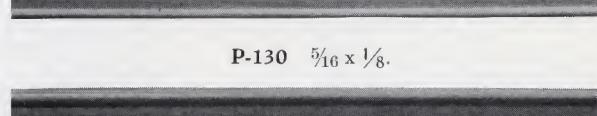
P-127 $\frac{5}{8} \times \frac{5}{16}$.



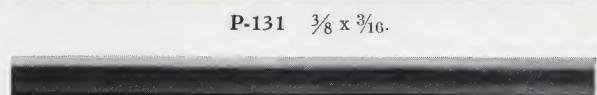
P-128 $\frac{7}{8} \times \frac{3}{8}$.



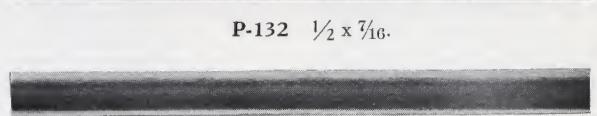
P-129 $\frac{1}{2} \times \frac{1}{4}$.



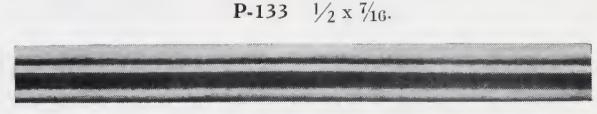
P-130 $\frac{5}{16} \times \frac{1}{8}$.



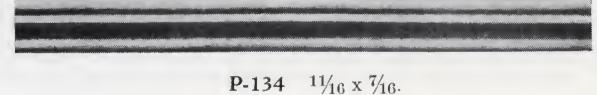
P-131 $\frac{3}{8} \times \frac{3}{16}$.



P-132 $\frac{1}{2} \times \frac{7}{16}$.



P-133 $\frac{1}{2} \times \frac{7}{16}$.



P-134 $1\frac{1}{16} \times \frac{7}{16}$.

In ordering give pattern number, size and kind of wood.

Bevel
Molded
129-13

Rope &
Twist
133-140

Recessed
Drapery
141-147

Fluting
54-58

Wavy
Profile
148-154

Indo
155-160

Linen Folds

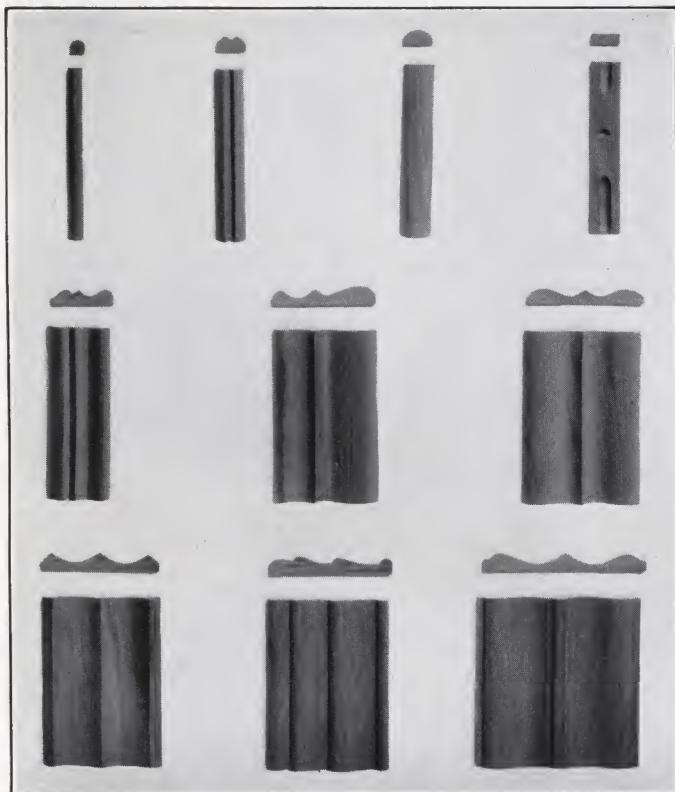
THE Seng Book gives this definition of linen fold: "A design for a panel consisting of a combination of straight mouldings in the shape of folds of linen. A Gothic decoration in Tudor and Jacobean furniture."

Linen fold is also used in architectural work, being carved in the solid wood. Modern demand has made it necessary to produce linen fold in quantity and at prices that can make its use commercially possible.

To meet this demand we can furnish complete Linen Folds manufactured from plain stuck mouldings with ends bandsawed and mouldings applied to panels, or we can furnish the mouldings and you can make up your own Linen Folds.

It will be noted in our illustrations that many beautiful effects can be obtained by combining plain stuck mouldings with various patterns of carved wood mouldings, or carved wood rope or bead mouldings. They can be made in any size, using the standard cabinet woods.

We can also furnish hand-carved Linen Folds to your own specifications for any class of work.



P-108

P-106

P-107

D-779 Sp

P-105

P-104

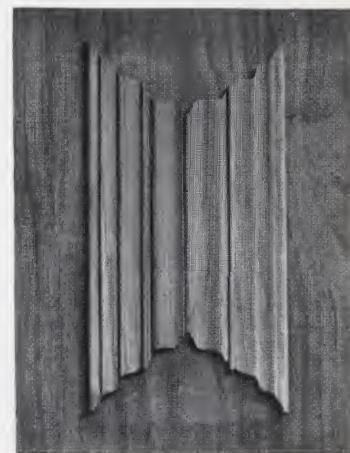
P-102

P-103

P-101

P-100

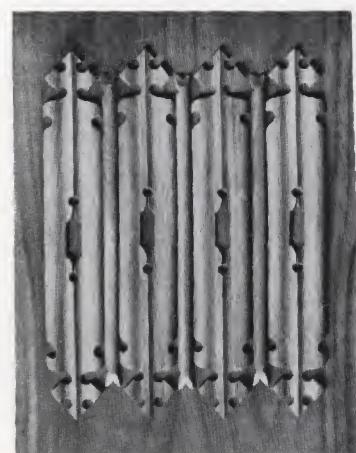
The above patterns show the plain mouldings used in making the linenfolds shown on this page and on page 128. Pages 124 and 125 give you other patterns of plain mouldings and with these and the carved wood mouldings illustrated you have unlimited opportunity for design. For the sizes of the above mouldings see the two preceding pages.



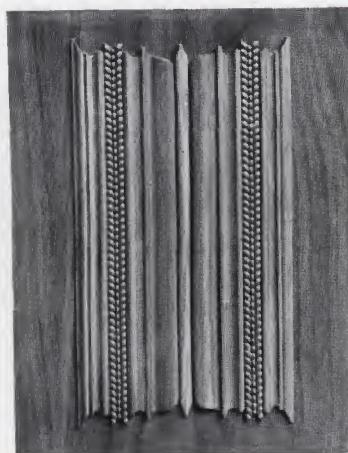
LF-1



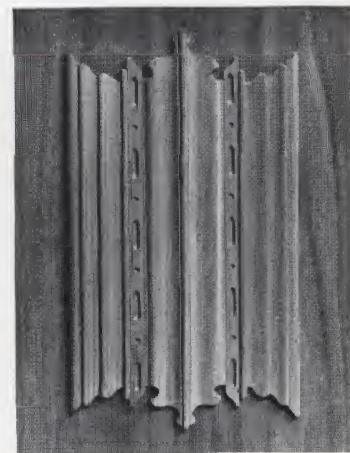
LF-2



LF-8



LF-10



LF-11

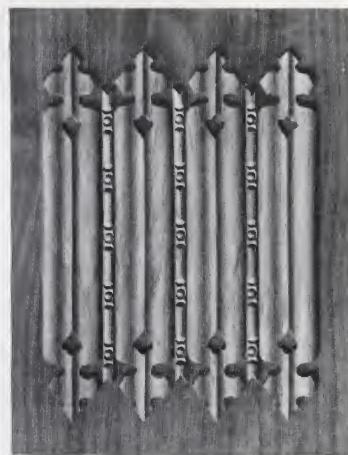
In ordering give pattern number, size and kind of wood.



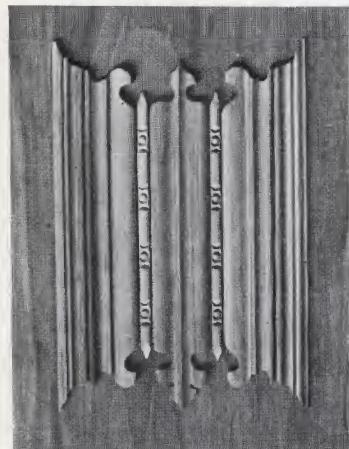
LF-12



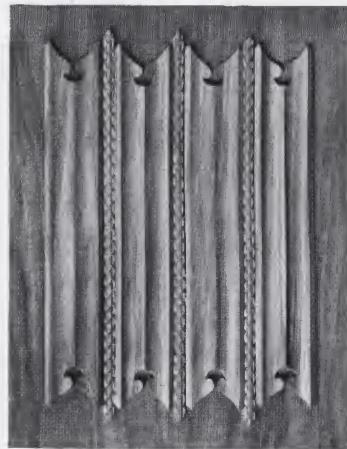
LF-13



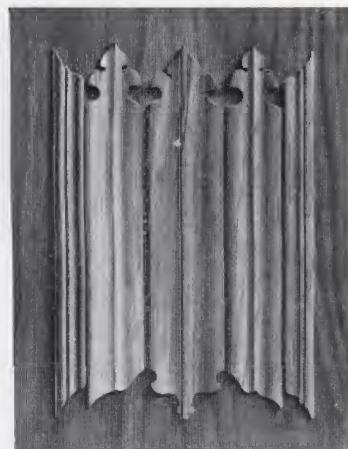
LF-14



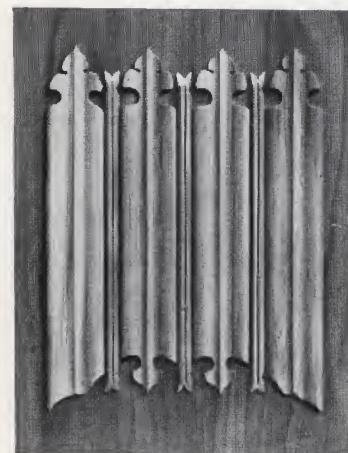
LF-15



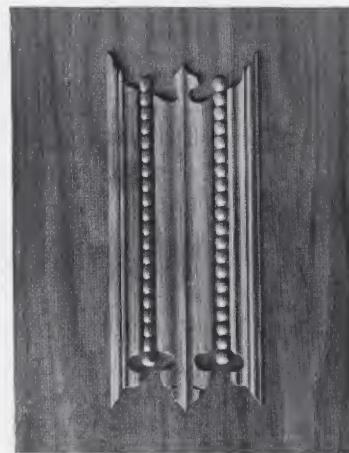
LF-16



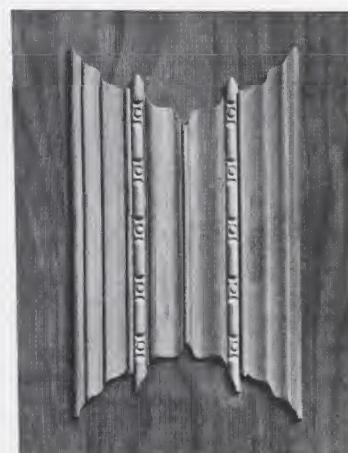
LF-17



LF-19



LF-21



LF-22

In ordering give pattern number, size and kind of wood.

Wood Bead Mouldings

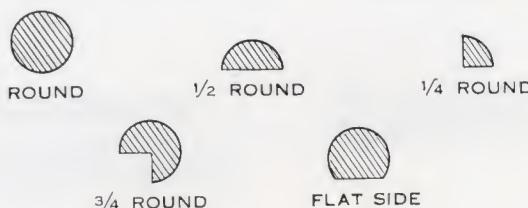
HERE are many names in the trade for Bead Moulding and we often get requests for pearl, necklace moulding, ring and ball moulding, string bead and turned moulding—each term descriptive of the patterns.

We have fifty patterns ranging in size from $3/16"$ to $1\frac{1}{4}"$ diameter and in lengths up to 60". Where special patterns are needed we can make them to specifications.

It might be interesting to note that we maintain two very complete tool shops, making all our own cutting knives for the production of all patterns, so anything that can be produced can be gotten out without undue delay.

Wood Bead Mouldings can be furnished in all the standard cabinet woods, in full round, half-round, quarter-round, three quarter round and flat side. Be sure to specify if you want us to cut in any of the shapes shown below.

Some patterns are carried in stock and any pattern you need can be quickly made up. Please note that Wood Bead Mouldings can be made in other diameters than shown on the following pages. Specify size in ordering.



Refer to pages 130-131-132 for illustrations.



G-20



G-20



G-20



G-20



G-21



G-21



G-22



G-23



G-23



G-24



G-24



G-24



G-24



G-25



G-26



G-27



G-28



G-29



G-31



G-31



G-32

Refer to page 129.

In ordering give pattern number, size and kind of wood.



G-33



G-41



G-33



G-42



G-35



G-44



G-35



G-44



G-35



G-44



G-36



G-45



G-37



G-45



G-38



G-46



G-39



G-46



G-40



G-48



G-41



G-49

Refer to page 129.

In ordering give pattern number, size and kind of wood.



G-50



G-59



G-51



G-61



G-51



G-62



G-52



G-63



G-53



G-64



G-54



G-64



G-55



G-65



G-56



G-66



G-57



G-67



G-58



G-68



G-59



G-68

Refer to page 129.

In ordering give pattern number, size and kind of wood.

Rope Mouldings

FIFTY patterns are offered you, including some new ones in Moderne, sizes from $3/16"$ to $1\frac{3}{4}"$ diameter are furnished in lengths up to 12'. (Larger diameters can be had in lengths up to 96".) See twist section, pages 139-140.

All patterns in Klise Wood Rope Mouldings are made right and left strand in all the standard cabinet woods and in other diameters than those listed. Specify size desired.

They can be had half-round, quarter-round, three-quarter round, flat side or round. Prices are figured by the foot. Extra charge is made for cutting to dimension lengths. Please specify if you wish Rope Moulding cut to shape—otherwise we furnish full round.

Samples will be sent on request.

As in our carved wood mouldings we are offering you our full service in creating new designs to your specifications.



$3/4$ ROUND

FLAT SIDE

ROUND

$1/2$ ROUND

$1/4$ ROUND



RIGHT



LEFT

For twist patterns see page 140.



A-1



A-1



A-1



A-1



A-2



A-3



A-4



A-4



A-5



A-5



A-5



A-6



A-6



A-7



A-8



A-8



A-8



A-9



A-9

For twist patterns see page 140.

In ordering give pattern number, size and kind of wood.



A-10



A-24



A-12



A-25



A-15



A-26



A-16



A-27



A-17



A-27



A-18



A-28



A-20



A-29



A-21



A-30



A-22



A-32



A-23



A-32

For twist patterns see page 140.

In ordering give pattern number, size and kind of wood.



A-33



A-34



A-35



A-35



A-37



A-38



A-39



A-40



A-41



A-43



A-47



A-48



A-51



A-53



A-56



A-57



A-58

For twist patterns see page 140.

In ordering give pattern number, size and kind of wood.

When Ordering Klise Carved Wood Mouldings

Sizes

The sizes given under the illustrations give the width and the thickness—4" x $\frac{3}{8}$ " meaning 4 inches wide by $\frac{3}{8}$ -inch thick. We have listed under each pattern the sizes that have been made and for which we have knives. If other sizes are required we will gladly quote prices and give you information if the designs can be made in the size required.

Changes

Very often a change in thickness or an addition of a bead or margin to increase width saves considerable in shaping or moulding other parts used in connection with it. Our great variety of knives, cutters and machines enable us to make changes without adding greatly to the cost. Note pattern D-441, page 8 is listed 4" wide and $\frac{1}{4}$ " thick. This can be changed to 13/16" thick, suitable for drawer fronts; Pattern D-1254, page 63 is listed 1 $\frac{1}{2}$ " wide by $\frac{1}{4}$ " thick. This can be changed to 2" wide by adding margins, and made to $\frac{3}{4}$ " thick for pilaster ornament. Others can be changed in like manner. Other patterns can be made up to 12" wide and centers and spacing can be changed, for instance, Pattern D-370, page 33 is made with beads $\frac{3}{16}$ ", $\frac{1}{4}$ ", $\frac{5}{16}$ ", $\frac{3}{8}$ " up to 1 $\frac{1}{4}$ ".

Stock Patterns

All sizes marked with an asterisk (*) in the price list are carried in stock for immediate delivery. Woods in stock are marked on price list. Some of these are at lower price than patterns which are made to order.

Woods

Klise carved wood mouldings can be furnished in any of the standard cabinet woods—gum, walnut, mahogany, oak, birch and maple, and in some of the rare woods, such as satinwood, ebony, oriental walnut, vermillion, etc. All woods are thoroughly kiln dried in our own factory and are selected by our own buyers following exacting specifications.

Information needed when ordering

Please specify pattern number, width, thickness, kind of wood, quantity and delivery required. Number designates pattern only and not size or kind of wood.

Designs are Grouped

We have tried to group all patterns according to style of cut—all fluted patterns together, all dentils together, etc. We also have given several pages to Period Styles—see pages 161 to 176 inclusive and note copy on opposite page from illustrations.

Lengths

When running feet are ordered, lengths will vary from 6' to 12', depending on condition of material used. All defects are marked with blue pencil, to be cut out by purchaser. Dimension or multiple lengths can be furnished at small additional charge as specified on discount sheets. When dimensions are ordered each piece will be as perfect as it can be produced, without defects or blue pencil marks, and allowing sufficient on each piece for mitering.

Packing

Carved wood mouldings are shipped in bundles, securely wrapped with paper, or in crates and boxes—depending on design, quantity, etc. Each package contains a packing slip, enabling your receiving department to efficiently check contents of the package with your purchase order.

Deliveries

Deliveries depend on quantity and work in process at the time orders are received. For that reason we like to have delivery date specified so we can arrange our production schedule accordingly and advise you if delivery cannot be made. Some patterns are carried in stock for immediate delivery—others are made to order only. With our equipment and personnel it

is seldom that we cannot meet deliveries requested.

Samples

We will be glad to send samples of any patterns of mouldings listed in this catalog. These can be sent immediately on receipt of your request. If changes are required, necessitating new tools or cutters and machine set-ups, additional time is required.

Tool Making

We maintain two complete tool and cutter-making departments, so we are not dependent upon outside help. Tools can be designed and made to fit our requirements for your work immediately your order is received.

Designing Service

We are occasionally called upon to give advice as to proper patterns to use and, although we cannot go to the extent of furnishing complete working drawings, we will be glad to assist you. Oftentimes customers will send sketch of shape required and we then send samples of nearest patterns in our line, selecting for price, style, etc.

Prices

Prices are for lineal foot, but subject to discounts for quantities. For some patterns cut to dimension lengths we make special net prices, depending on quantity, sizes, woods, etc.

Klise Wood Twist Work

IN this department we cover everything from the delicate work for furniture up to the heavy patterns for architectural work. There are a great variety of designs from the simple rope effect up to the open twist work. They are made in diameters up to 10" and in lengths up to 8'.

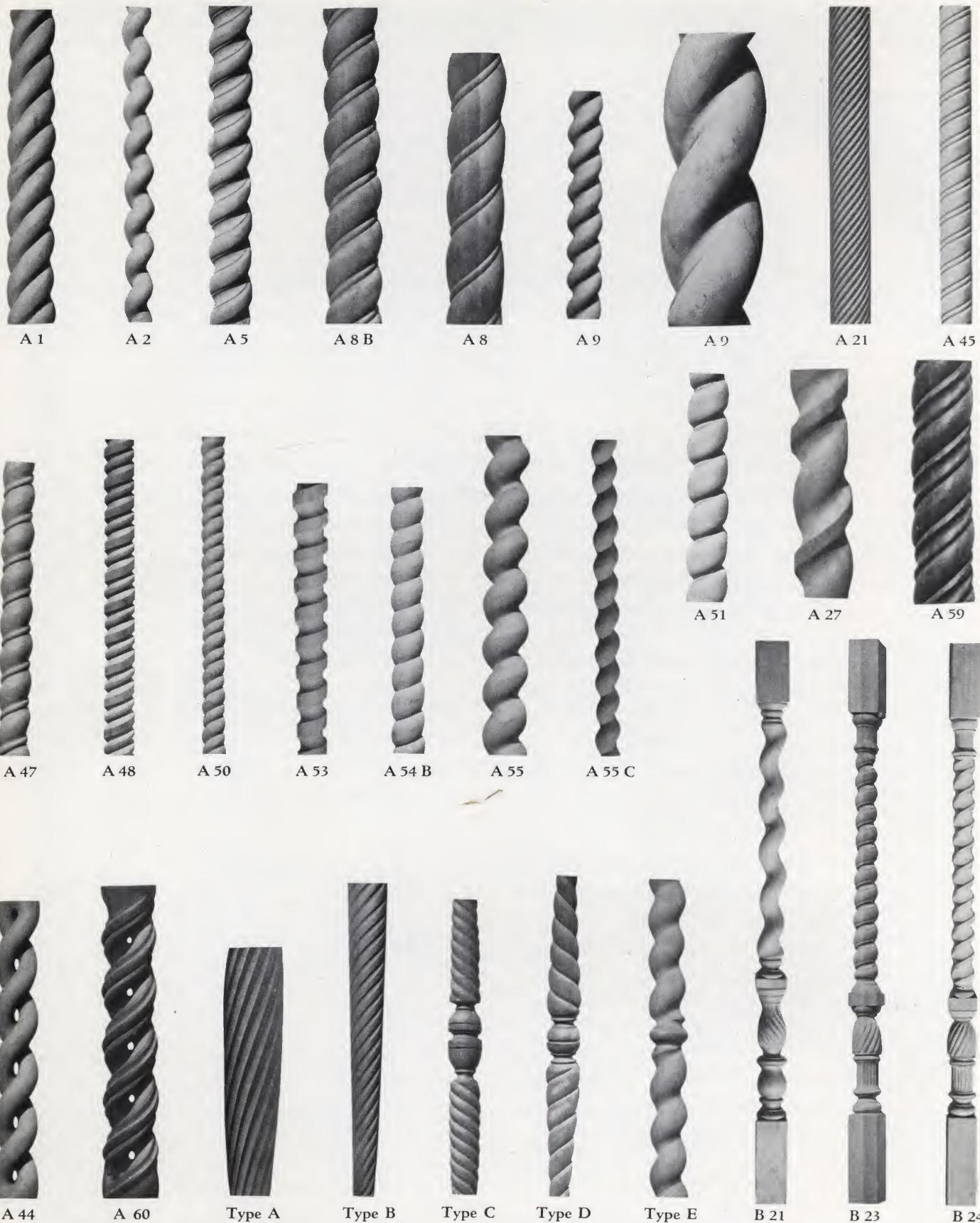
They can be had in right and left patterns for balusters, columns, legs, stretchers, etc. While we show a number of designs which can be made up quickly, we also can make up special designs to meet your requirements. This, of course, takes longer as we have to make special knives for the work but it can be done quickly as we maintain our own machine shop for the making of tools and there is no delay in getting action.

Tell us what you need and we will be very glad to cooperate with you.

Please note that most of the illustrations show the twist work without the turnings. This was done to enable us to show more styles.

You are in no way limited to these patterns as we can produce anything you want following your own drawings.

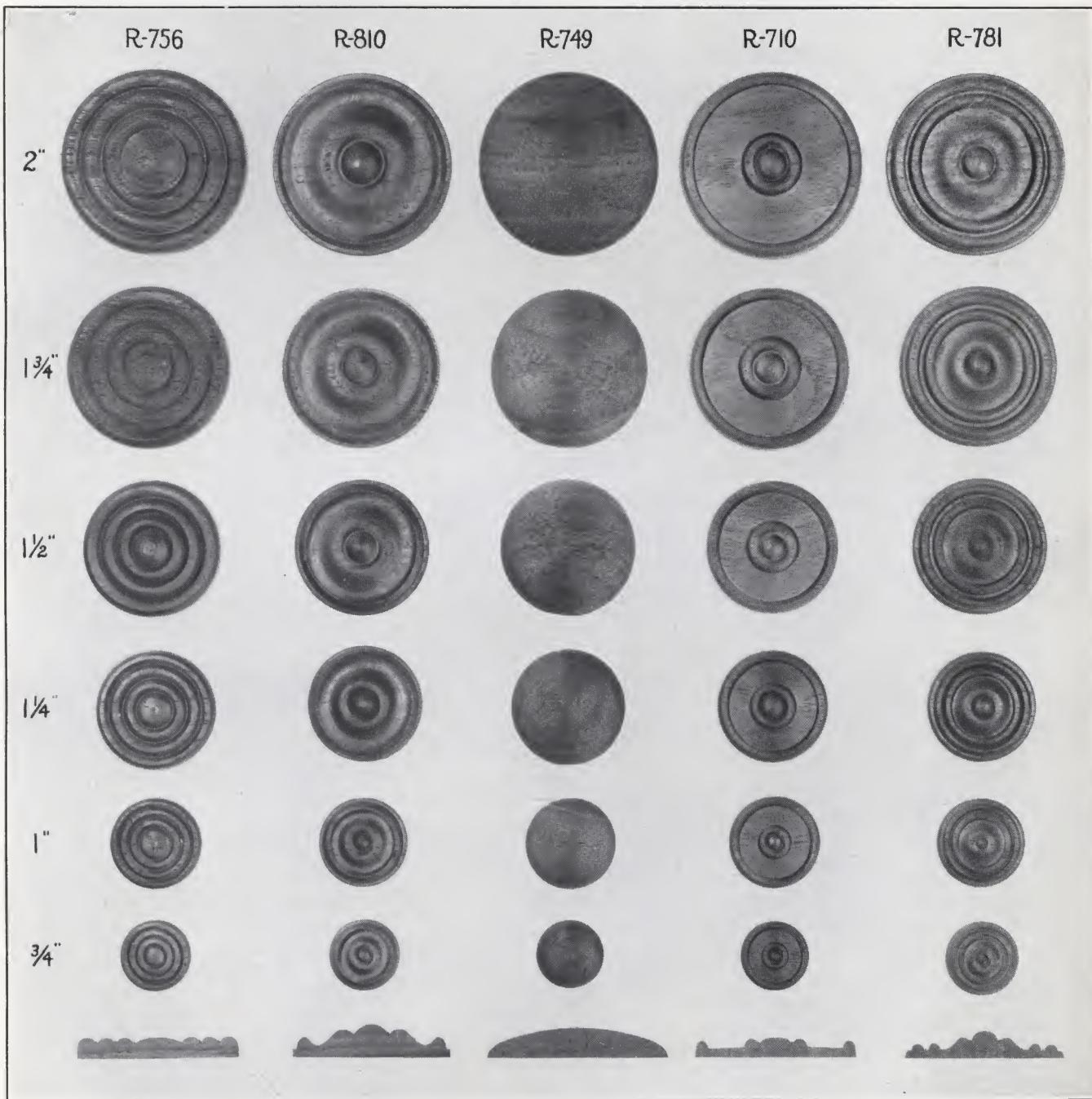
Refer to page 140 for illustrations.



Refer to page 139.

In ordering give pattern number, size and kind of wood.

Wood Rosettes and Ornaments



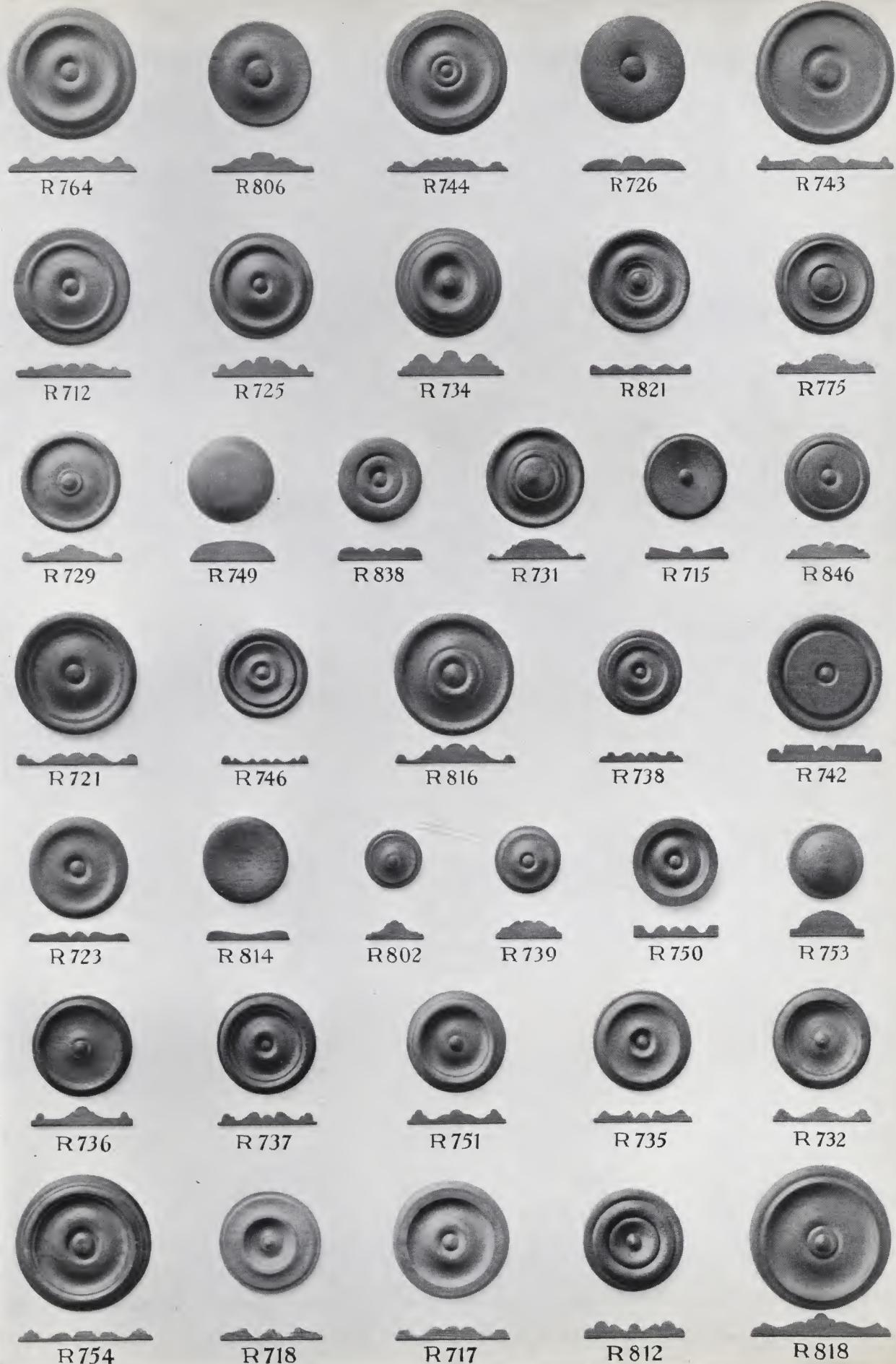
THE following pages will give you an idea of the rosettes and ornaments that can be furnished quickly—some of them carried in stock and others can be made up to your order. There are sizes from the very small ones no larger than a button, up to the larger sizes used in architectural work.

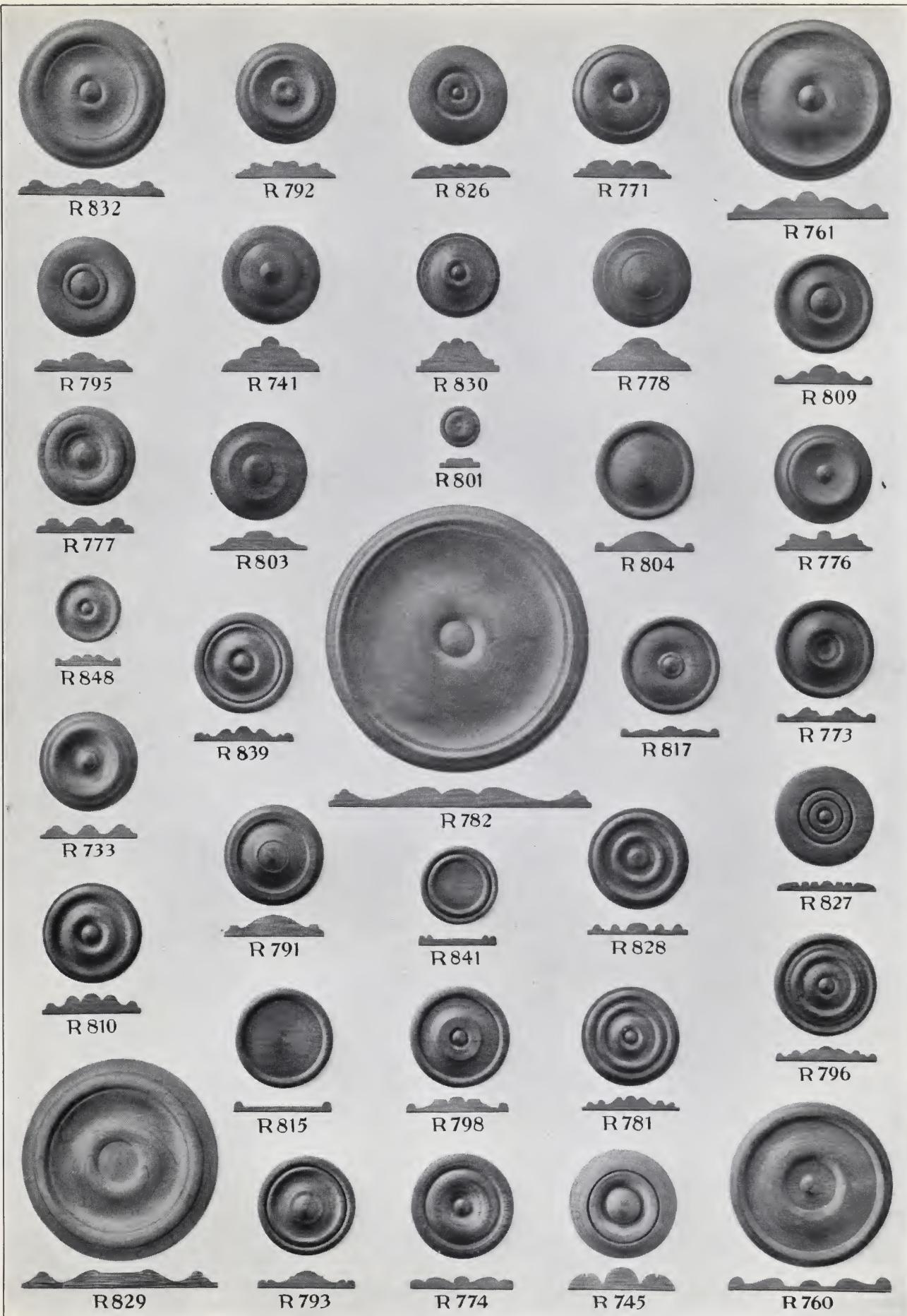
You can have these ornaments in any of the standard cabinet woods.

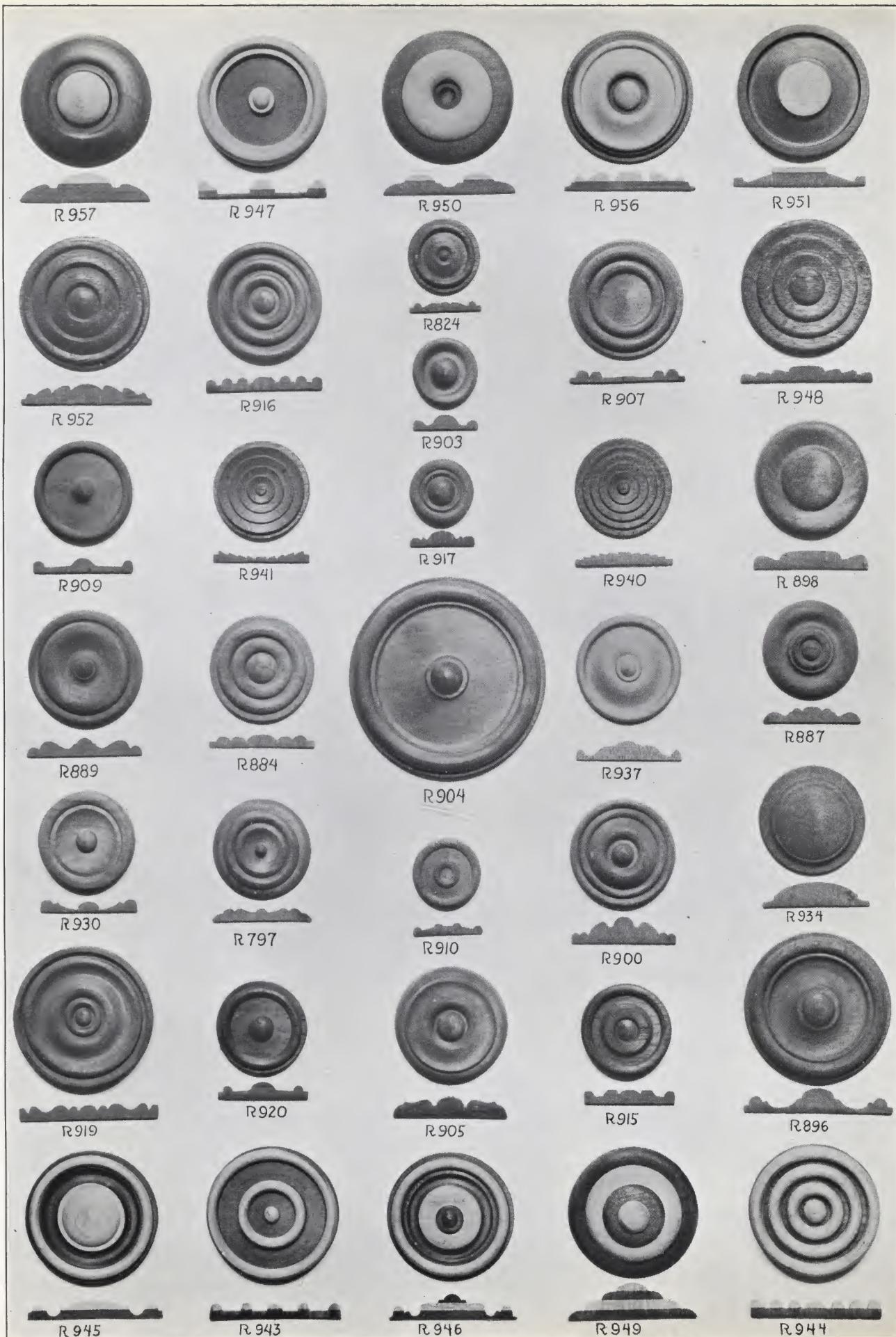
The Klise factory is equipped with the latest machinery for the efficient production of all carved wood and also maintains a large force of hand carvers. Many of the machines have been the product of our own engineers—one reason we are able to produce such splendid work at reasonable prices.

You are never limited to the patterns we show, but can have individual patterns made up for any job. We are doing this for our customers every day to their complete satisfaction. The patterns shown on this page can be obtained from stock in any quantity, shipment will be made on receipt of your order.











R 852



R 856



R 842



R 849



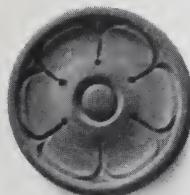
R 855



R 752



R 843



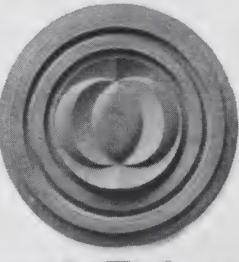
R 716



R 719



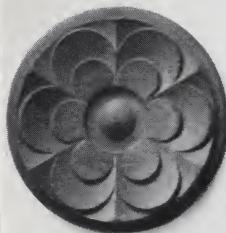
R 851



R 857



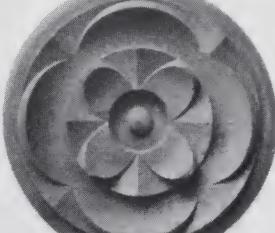
R 728



R 850



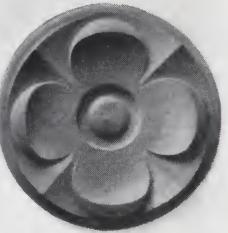
R 766



R 835



R 713



R 840



R 819



R 727



R 854



R 724



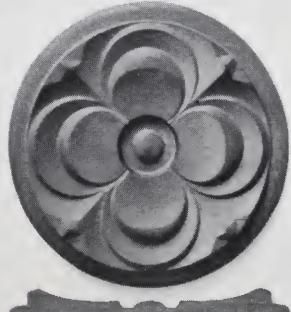
R 853



R 722



R 714



R 836



R 820



R 711



R923



R902



R913



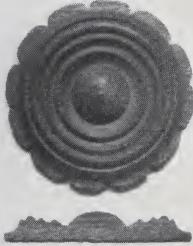
R955



R924



R906



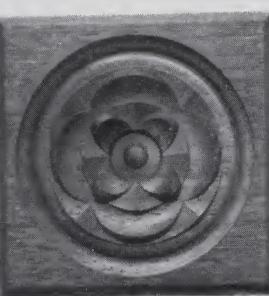
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R938



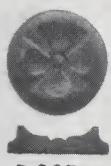
R921



R931



R958



R897



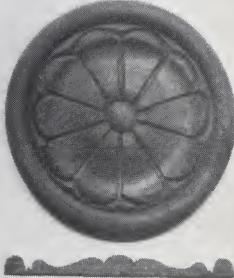
R933



R936



R939



R911



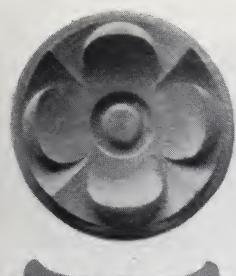
R922



R912



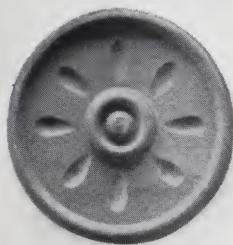
R914



R 840



R 890



R 724



R 863



R 835



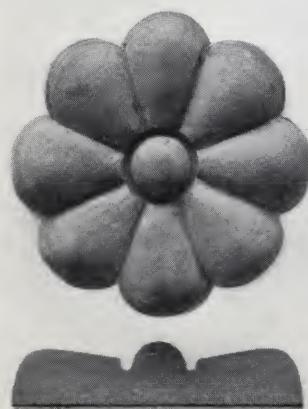
R 895



R 891



R 894



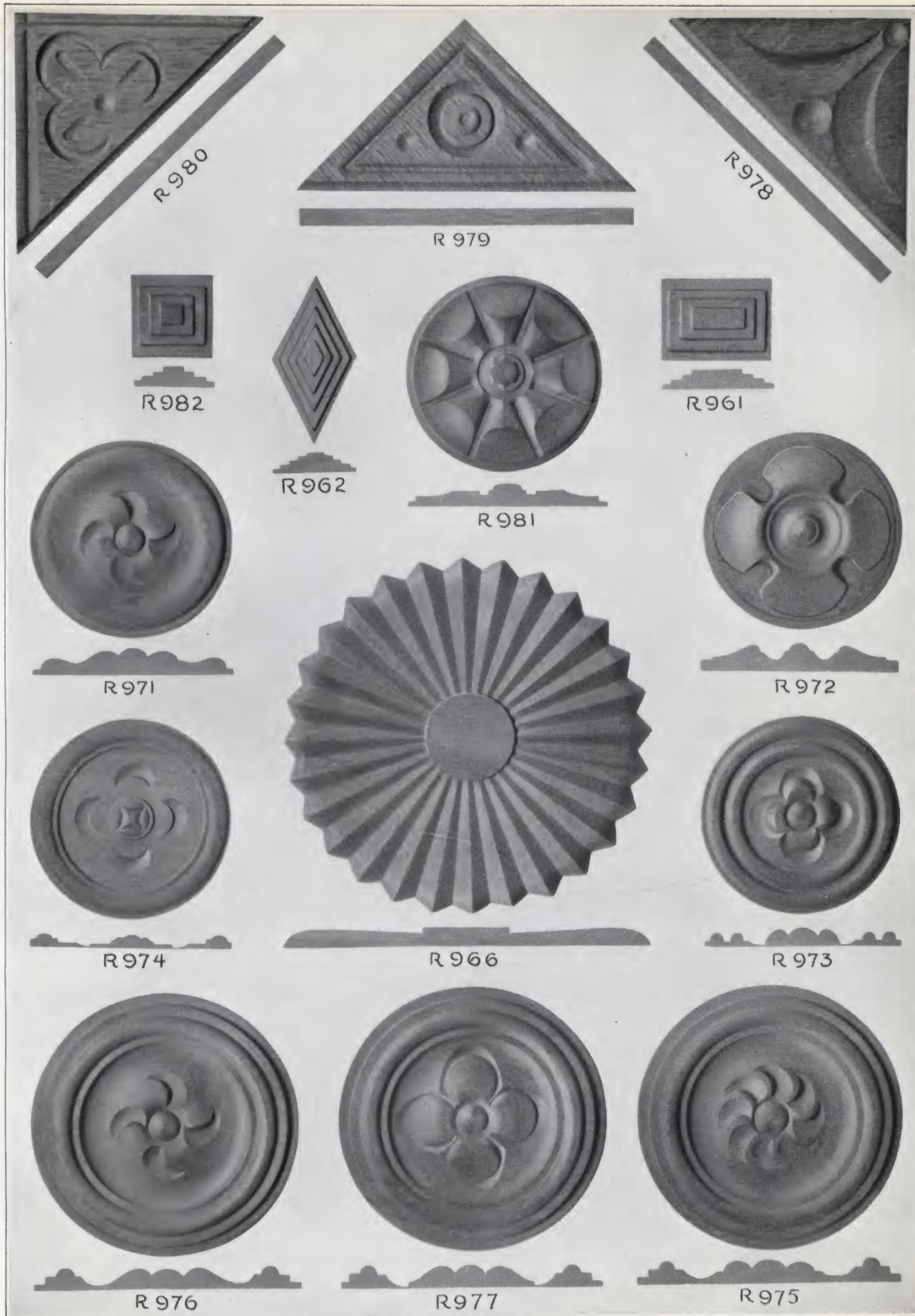
R 893



R 892

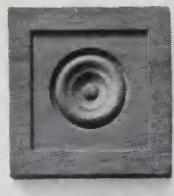


R 828





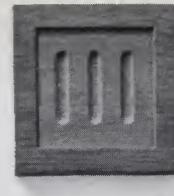
R 859



R 860



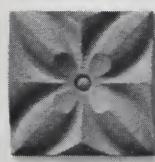
R 861



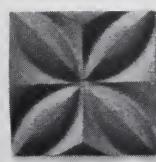
R 858



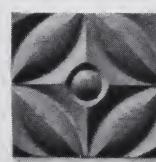
R 862



R 866



R 864



R 865



R 885



R 863



R 868



R 870



R 869



R 871



R 867



R 880



R 879



R 879



R 881



R 882



R 881



R 874



R 876



R 872



R 873



R 877



R 875



R 878

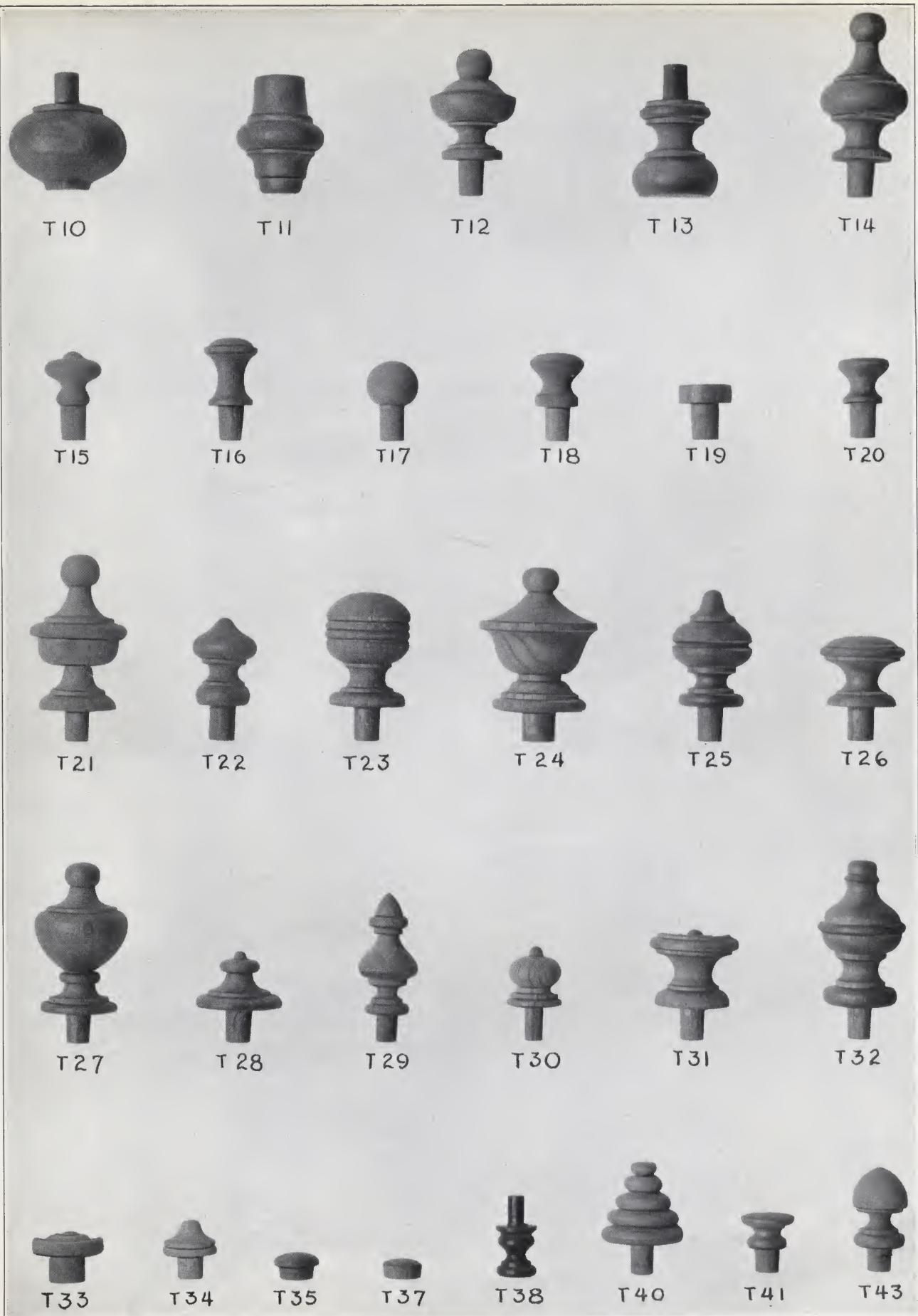
Klise Wood Turnings

ONE department of our factory is devoted to the production of turnings, from the very small, delicate variety up to porch columns and other large pieces used in architectural work.

Again we offer you the complete service—patterns from which you may choose or, if you wish, we can make up anything to your own plans. We will be glad at any time to give you quotation on special work for any size job.

The Klise factory is complete in every way. We have our own power and water supply, operate dry kilns for our lumber and always keep large quantities of the standard cabinet woods on hand to take care of any size order.

All our lumber is personally selected by our lumber buyer right at the mills and is of the highest quality—in gum alone only about 3% of the cut passes our specifications. It is upon this high quality throughout our organization that we have built our business.



Sizes of Turnings Shown on Opposite Page

T-10 $1\frac{3}{16} \times 1\frac{5}{8}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-11 $1\frac{11}{16} \times 1\frac{1}{4}$ diameter.
T-12 $1\frac{5}{8} \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-13 $1\frac{3}{8} \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-14 $2\frac{1}{8} \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-15 $1\frac{3}{16} \times 1\frac{3}{16}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-16 $1 \times \frac{3}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-17 $1\frac{1}{16} \times \frac{3}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-18 $1\frac{3}{16} \times \frac{3}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-19 $\frac{1}{4} \times \frac{3}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-20 $\frac{5}{8} \times \frac{3}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-21 $2\frac{1}{4} \times 1\frac{3}{8}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-22 $1\frac{5}{16} \times \frac{7}{8}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-23 $1\frac{11}{16} \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-24 $2\frac{1}{8} \times 1\frac{3}{4}$ diameter; with $\frac{1}{2} \times \frac{1}{2}$ diameter dowel.
T-25 $1\frac{3}{4} \times 1\frac{1}{8}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-26 $1 \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-27 $2\frac{1}{8} \times 1\frac{5}{16}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-28 $1\frac{3}{16} \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-29 $1\frac{3}{4} \times \frac{7}{8}$ diameter; with $\frac{1}{2} \times \frac{5}{16}$ diameter dowel.
T-30 $\frac{7}{8} \times 1\frac{3}{16}$ diameter; with $\frac{1}{2} \times \frac{5}{16}$ diameter dowel.
T-31 $1\frac{1}{8} \times 1\frac{5}{16}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-32 $2\frac{1}{8} \times 1\frac{1}{4}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-33 $\frac{1}{4} \times 1\frac{1}{16}$ diameter; with $\frac{1}{2} \times \frac{1}{2}$ diameter dowel.
T-34 $\frac{1}{2} \times 1\frac{3}{16}$ diameter; with $\frac{3}{8} \times \frac{3}{8}$ diameter dowel.
T-35 Screw hole plug.
T-37 Screw hole plug.
T-38 $\frac{3}{4} \times \frac{9}{16}$ diameter; with $\frac{1}{2} \times \frac{1}{4}$ diameter dowel.
T-40 $1\frac{1}{8} \times 1\frac{5}{16}$ diameter; with $\frac{1}{2} \times \frac{3}{8}$ diameter dowel.
T-41 $\frac{9}{16} \times \frac{3}{4}$ diameter; with $\frac{3}{8} \times \frac{3}{8}$ diameter dowel.
T-43 $1\frac{3}{16} \times \frac{3}{4}$ diameter; with $\frac{3}{8} \times \frac{3}{8}$ diameter dowel.

Klise Hand Carvings

THE illustrations on page 155 will give you some idea of the department devoted to hand carving. This department is staffed by the finest hand carvers in this country.

Many of them learned their art in the Old Country; others have been brought up in the furniture industry and all do the highest type of work.

No matter what you may want in carved wood from the little simple patterns to the reproduction of intricate period designs, these men can give it to you. Their work graces much of the world's finest furniture and appears in many fine churches and other public and private buildings. Our service is nation wide. For further information send in your specifications and request what you want to know. As much of the rough work is done by machine and the finishing done by hand it may interest those employing hand carvers that we can do the machine work furnishing the pieces in the rough—or completely finished as desired.

Multiple Carvings

Machines with a human touch carve up to 18 pieces at a time—each one identical. The one operator carves all the pieces. His model is in the center of the machine before him, and as he traces each line, each curve and groove his cutting tools do the same thing on all the pieces of wood on which he is working.

The machines are so balanced that they can be made to have the cutting tools merely kiss the wood or can cut to any depth.

To see these machines in operation lets one understand what modern ingenuity has done to bring splendid wood carvings within the reach of every pocketbook. Here with these machines, of which we have a battery, we are able to produce carvings with all the character of hand work, yet in quantity production.

The examples on page 156 give you some small idea of what can be done on these machines. Let us have your specifications and we'll give you prices and other information you may desire.

Form Tool Carvings

A recent development in the Klise factory. Special machinery produces, in multiple, carvings with the character of hand work, yet at the price of spindle carving. Complete designs and assemblies are produced at one time allowing for quantity delivery to meet your specifications. The examples shown on page 157 are but a few of the many already produced. We'll be glad to give you further information showing you how these carvings can be used for radio, furniture, interior decoration, etc.

Spindle Carvings

Machines and men have ever been the combination that has let our lives develop so rapidly; it is the combination that has let this nation be the leader in industry.

Machines and men in our factory have been the combination that has enabled us to produce in quantities the many beautiful carvings, the intricate designs, the simple pieces, the quantities desired by our customers. Machines and men have given to the world the fine carved furniture, the fine carvings in buildings, etc.

When one looks at the carvings on pages 158 and 159 and realizes that these have been made by men on machines it is easy to see that this world of ours is progressing.

Our spindle department is well equipped to produce in quantities—staffed by men chosen for their fine craftsmanship.

Refer to pages 155-156-157-158-159 for illustrations.

Hand Carvings



C 800



C 801



C 802



C 804



C 811



C 810



C 809



C 805



C 806



C 807

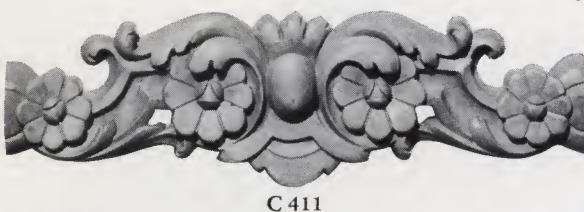


C 803

Refer to page 154.

In ordering give pattern number, size and kind of wood.

Multiple Carvings



C 411



C 408



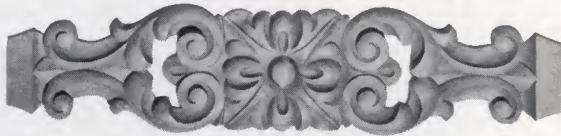
C 413



C 409



C 412



C 410



C 400



C 402



C 407



C 403



C 416



C 404



C 415



C 418



C 405



C 406



C 417

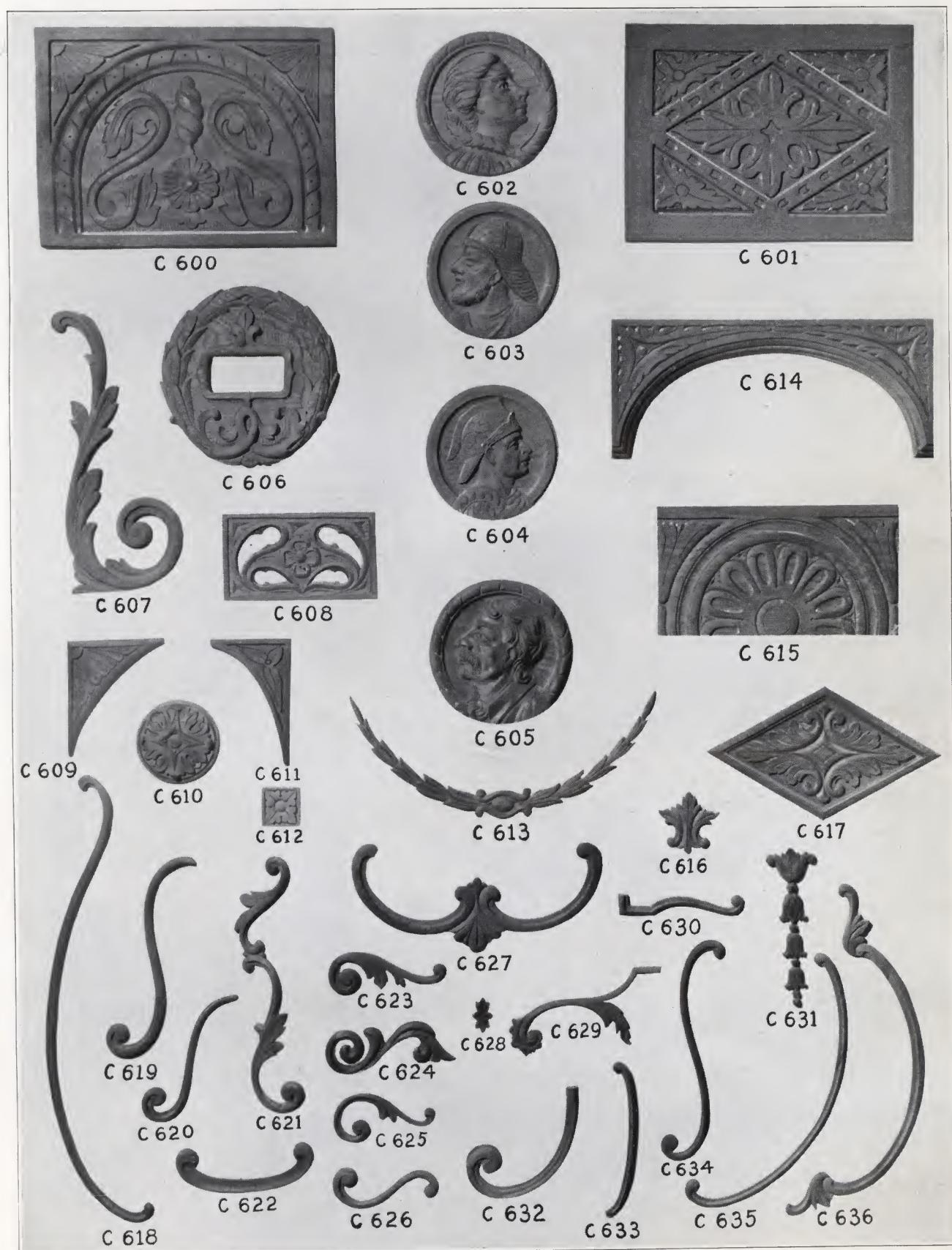


C 401

Refer to page 154.

In ordering give pattern number, size and kind of wood.

Form Tool Carvings



Refer to page 154. In ordering give pattern number, size and kind of wood.

Spindle Carvings



C 1441



C 1462



C 1250



C 920



C 1499



C 1435



C 1408



C 1659



C 1678



C 1191



C 1559



C 1086



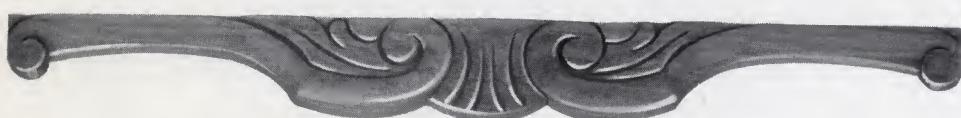
C 1683



C 1269



C 1658



C 1230

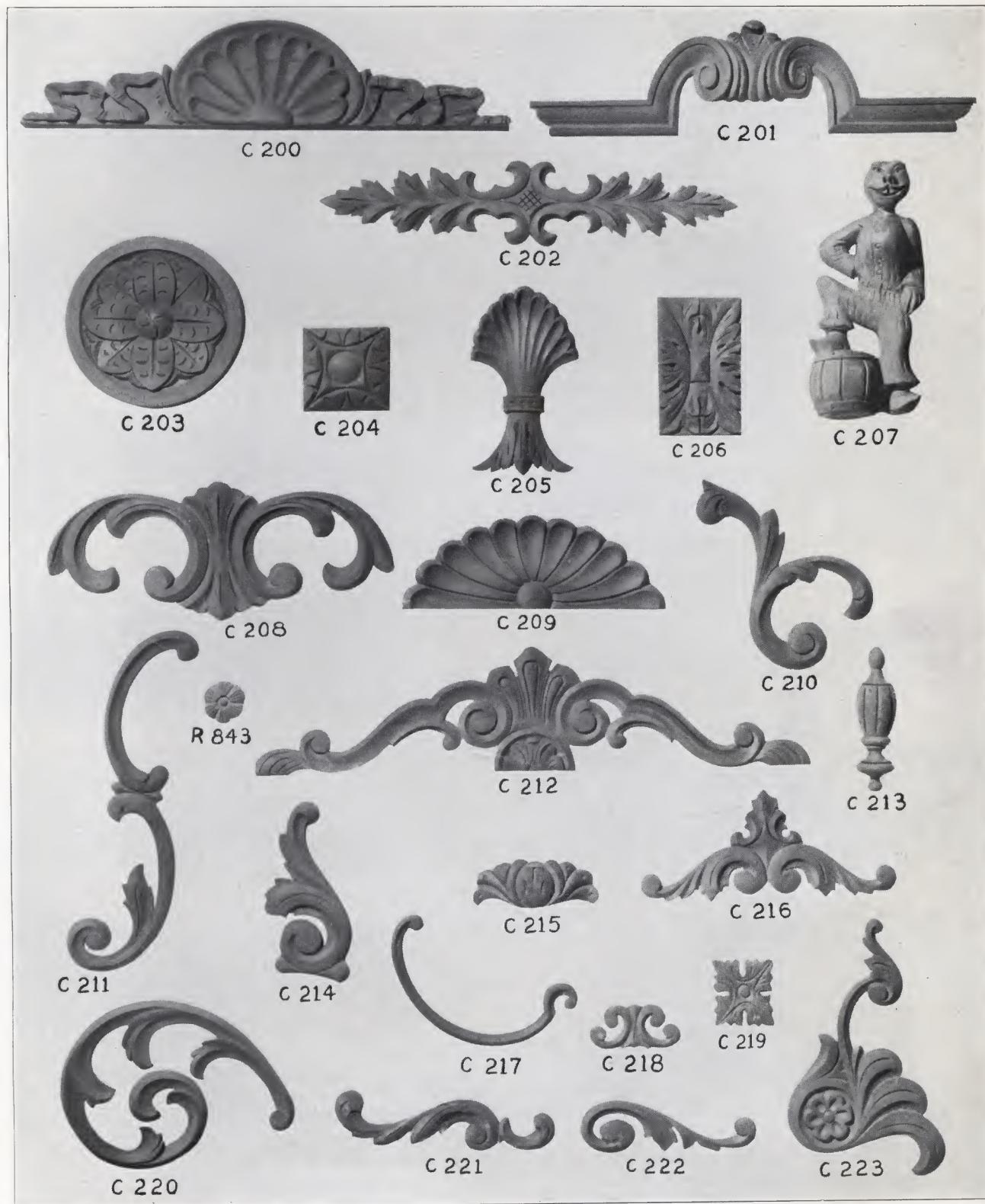
Refer to page 154.



C 1465

In ordering give pattern number, size and kind of wood.

Spindle Carvings



Refer to page 154.

In ordering give pattern number, size and kind of wood.

The Period Styles

ON the following pages we are showing styles of mouldings particularly adapted to certain periods. In choosing these mouldings we do not want to convey the idea that they cannot be used in other periods because all the periods are closely interwoven. Their beginning goes back to earlier peoples and have been brought down from one period to another with changes only in application.

When we think of "nothing new under the sun" we are about right for the later periods can be traced back through the centuries. Men have taken the best from what has gone before—that is, they have taken the best **as they saw it**. Individual likes and dislikes created the styles.

There are certain forms used in each period and we have pictured these in our selections. You can take these and find others throughout the pages of the book so that you can get just about what you want for any work you have in hand.

We will be glad to cooperate in helping you make the right selection and furnish you samples and any information desired.

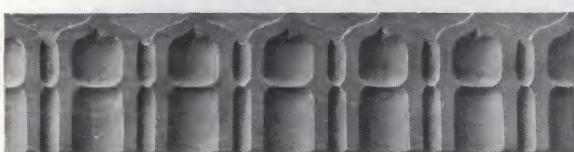
Gothic Period Carved Wood Mouldings 1108-1300



D-109



D-1431



D-753



D-1455



D-1512



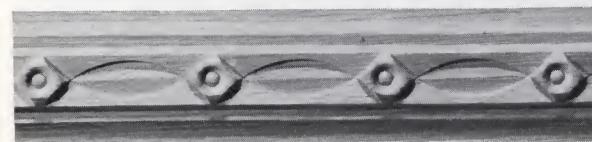
D-1413



D-1405



DM-2053



D-1511



A-1

GOING back into the history of the Gothic period we find different historians giving different dates—the earliest being the year 1108 and then running on down beyond the year 1300. The greatest development was during the thirteenth century when there seemed to be a unification of the people to one great end. Centralized governments came into being and the people developed rapidly, acquiring wealth, intelligence and civic pride.

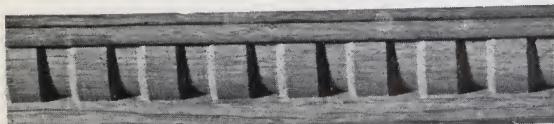
The Gothic forms were a development of architecture. Building took on a new meaning. Vaulted arches and spires—the “roof of stone and walls of glass” came into being. There is much confusion about the development of this period but we find it running through the French, English, German and Italian—each giving their own interpretation to it, but all following the same general idea. All phases turn to the use of flowers and religious symbolisms. There are the curves, the arches, the trefoil and quatrefoil, triangles, religious figures, the crucifix, flowers and natural foliage.

While the Gothic Period had its greatest development in the thirteenth century we can go back as far as 800-900 and find many of the forms used, rougher perhaps, but still having the general forms which later were developed so beautifully. The principal wood used was oak.

These few mouldings shown above are true representatives of this period, chosen to give you a general idea of the various forms. There are many more on the preceding pages.

In ordering give pattern number, size and kind of wood.

Italian Renaissance Period—1443-1564



D-207



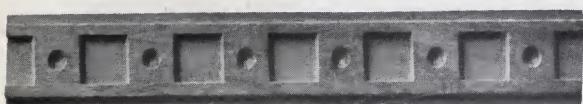
D-261



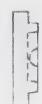
D-319



D-1593



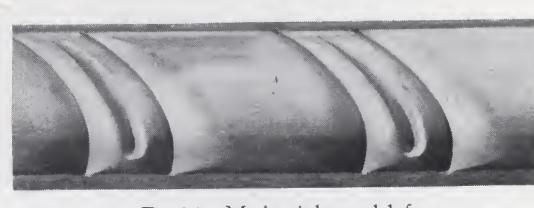
D-814



D-874



D-690



D-424 Made right and left.



D-841 Made right and left.



D-571

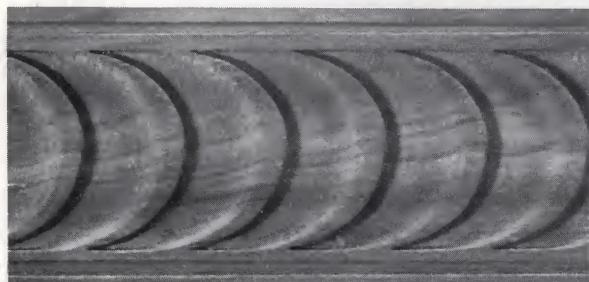


THE dates generally given are 1443 to 1564, though some historians go so far as the year 1730 and show the development of the home from the formal Gothic to more Classic styles. We find the early influence in the fabrics woven from designs almost purely Oriental, with great use of animals; these in turn being replaced by religious figures, trees, vines and flowers. Carving was the principal ornamentation used often colored and gilded, painting and inlays also became prominent and a combination of all were lavishly used. Scrolls, flutings, reedings, beadings, carved rosettes and turnings took their places in furniture and architecture. The chair runners were raised and became stretchers; these changed in shape from the plain square designs to twist work and highly floriated flat pieces. Oak and walnut were the principal woods used.

The mouldings chosen for this page follow the patterns of these early Italian carvers. Other patterns of similar nature will be found on other pages of this book.

In ordering give pattern number, size and kind of wood.

Spanish Renaissance Period—1500-1600



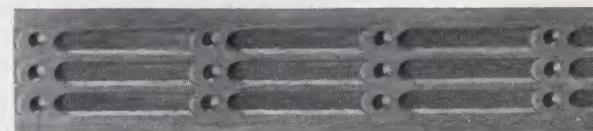
D-488



D-1247



D-1414 Made right and left.



D-1248



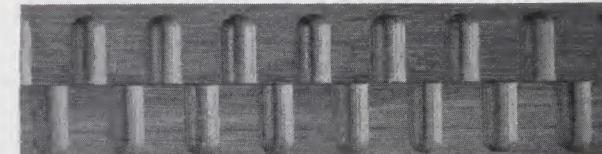
D-796



D-831



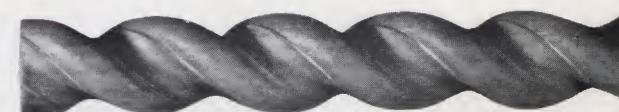
D-1272



D-830



D-804



A-5

AGREATER love of luxury prevailed in this period and we find the furniture and architecture taking on a more ornate appearance. Metals and leathers—highly ornamented—were used with wood in the making of furniture. Stretchers and columns were carved twist work, rectangular or round with flutings. Legs were set in runners or had bun-shaped or claw feet. Chair arms are slightly curved and usually end in a scroll. Carved mouldings and rosettes take on such patterns as we show above—true representatives of this period.

In many of the pieces we find extremely fine carvings probably emphasizing the Moorish influence on the people. There are many elaborate metal mounts and inlays of precious metals or bone. Walnut was the principal wood. Oak came next. Chestnut and pine were also used.

In all these mouldings which we show under these period headings you will find patterns that can be used with other period designs, because all through history we find that one period runs into another, each one taking the general forms of something that has gone before and merely elaborating on it.

In ordering give pattern number, size and kind of wood.

Louis XIV Period—1643-1715



D-1439 Made right and left.



D-49



D-689



D-1617



DM-2027



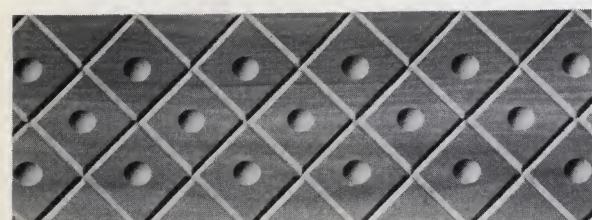
D-413



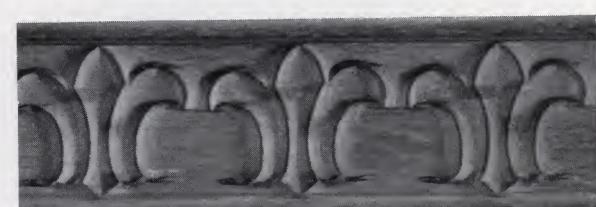
D-1560 Made right and left.



A-1



D-1564



D-1081

THIS was probably the most magnificent of the French Periods. It was an age of grandeur; of richly carved massive furniture which was suited to the court. Conquest had its influence on the styles. The richest of every conquered land was brought into use.

The acanthus leaf will be found on most of the pieces and these were later combined with shell designs, with rock and stalactite forms, with flowers and the human figure, with scrolls and wreaths. Color inlays and bronze mounts were all used.

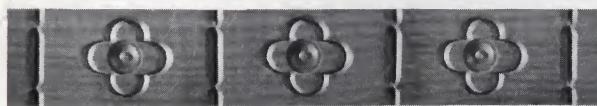
Legs, arms, backs and sides of chairs were richly carved and very little plain surface was left. A close study of the period shows that almost everything that had to do with comfort and luxury was used in the carvings of the time. Walnut was principal wood used.

Mouldings of this period are shown above and other patterns will be found throughout the book. Any other carvings you may need for your work in this period can be made for you if you will tell us what you want.

In building a book of this kind it is possible to show only those patterns which have been made up in quantities for general consumption. Many special jobs—elaborate carvings—have been installed and never been pictured, but we can make anything you desire in carved wood.

In ordering give pattern number, size and kind of wood.

Louis XV Period—1715-1774



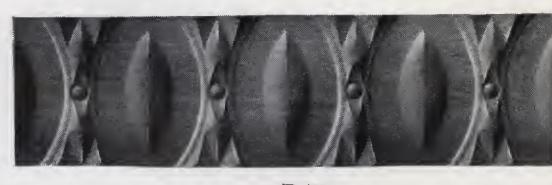
D-1260



D-1261



D-1567



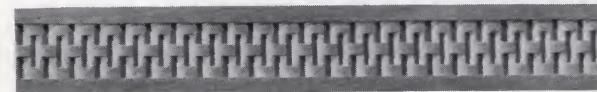
D-752



D-1435



D-165



D-460



G-28



D-1276



D-254

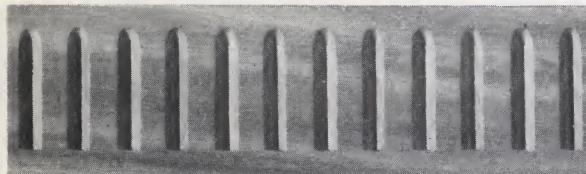
*A*n age of inflated wealth, of frivolity, of licentiousness. The appeal was entirely to the senses. The furniture represents the spirit of the times. It was built for the boudoir and the reception room. It was a style of curves—distinctly feminine. Delicate and elaborate carvings were used everywhere. There was very little plain space. Shell and broken shell ornaments followed each other without regard to construction; wreaths and flowers, floriated lozenge, bean and cartouche were used in countless ways as were painting and inlays.

Bowed cabinets came into being. Cabriole legs were the principal ones used and all of these were richly carved; they terminated in scroll feet. Chair backs and seats were broad and comfortable. The backs were bowed and carved. Cupid heads and the human (feminine) figure were used in various combinations. You will find many mouldings of this period in the pages preceding and here we give you a few to show you the general earmarks of the period.

The mouldings shown can be used in most of the other periods with perfect propriety as they are more or less linked together.

In ordering give pattern number, size and kind of wood.

Louis XVI Period—1774-1793



D-80



D-687



D-976



D-1329 Made right and left.



D-551



D-1365 Made right and left.



D-639



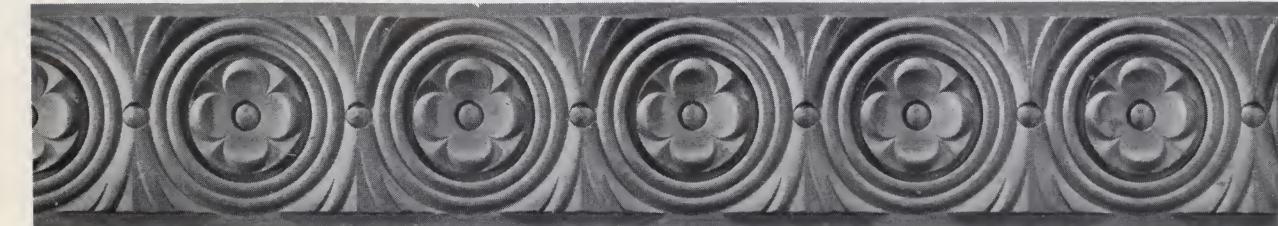
D-1441



D-994



D-258 Made right and left.



D-1386

THIS period really began under Louis XV. In the early part of 1700 Herculaneum and Pompeii were discovered and excavations brought to light so much of the classic lines that French artists worked with great enthusiasm to produce furniture and decoration with a classic purity.

Curves were largely done away. The straight leg was nearly always used, turned, tapered, fluted or twisted. Carvings, painting and marquetry were used but not so profusely as in the two preceding periods. Oak and laurel leaves took the place of the acanthus. The Greek band and other classical emblems were employed. Furniture became more delicate; the individual pieces were smaller.

Flowers, ribbons and wreaths—fine carvings showed the influence of Marie Antoinette; the entire period was a direct change over from the elaborate work of the years before. It was an age of daintiness. Walnut and mahogany were the principal woods used.

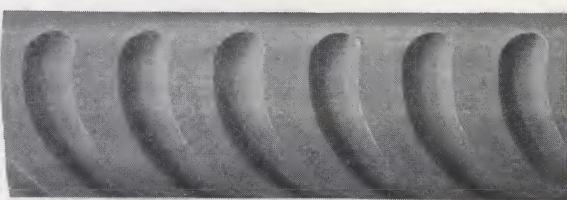
Dainty mouldings, showing the purity of line, will be found here and on other pages to enable you to decorate your work according to this period.

In ordering give pattern number, size and kind of wood.

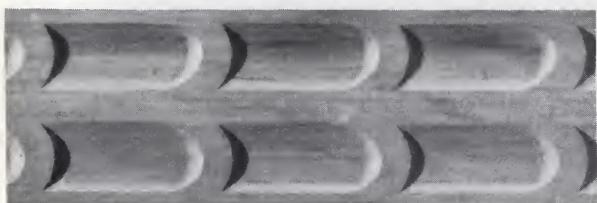
The Age of Oak—Elizabethan Period—1558-1649



D-1362



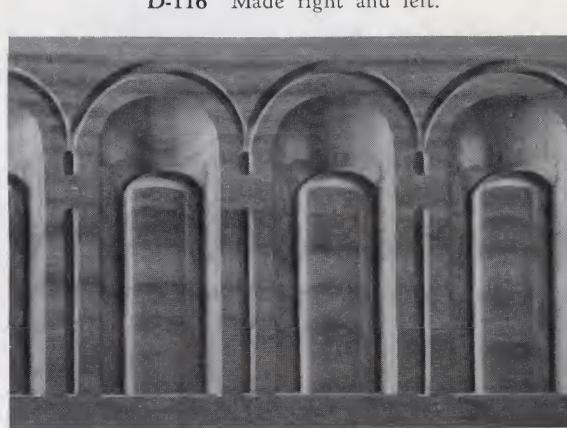
D-116 Made right and left.



D-531



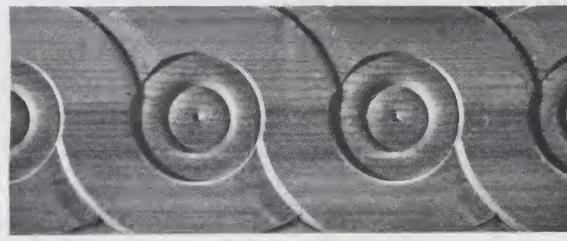
D-1588



D-1421



D-1514



D-1387



D-1408

THIS period was arbitrarily called Elizabethan though it brings to us the work of several nations. Much credit must be given to the Italians for the finer work of this period and it was from their influence that most of the better work was done by English workmen but not with the same delicacy of ornament that characterized the Italian work.

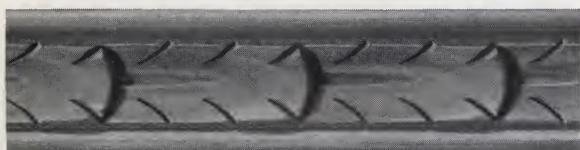
Much Flemish and German work was imported until Elizabeth introduced prohibitive measures to stop imports and to get a greater development of the English workmen.

The carvings during the period were coarse and flat, the S curve and the C curve being very common, but we also find fruits and flowers, cupids, shell designs and interlaced strap work.

The general work of this period was heavy and coarse, particularly suited to oak. The legs of tables and chairs were of the heavy bulbous style, the stretchers were carved in fluted designs with edges of seashell patterns—or flatly carved to conform with metal strapwork.

In ordering give pattern number, size and kind of wood.

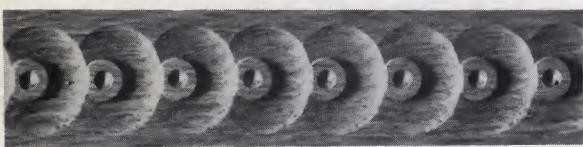
Jacobean Period—1603-1649



D-1232



DM-2027



D-1570



D-1521



A-9



G-24



D-1265



D-3002



D-3004



HERE were many changes in this period due to political conditions. We find the styles changing from the more ornate to the extremely plain. Carvings were done in the solid wood and were deeper than the Elizabethan. The bun-foot leg came into use. Stretchers were close to the floor. Applied mouldings became popular mitered in various geometrical forms.

During the early period chairs had high backs, but during the middle period were made low and with very little comfort. Later they again turned to the high back chairs—even higher than at first and these had carved panels—many of them very ornate.

Spiral twist was used in the columns and we find arched scrolls used between front legs and at the crest of chair backs and these were carved elaborately. Several types of legs were used—the Baluster leg, Bulbous leg, Spiral Twist leg, with the Bun foot, Scroll foot and Pear foot.

Oak was used almost exclusively, though in the late period Walnut came into use and the pieces were for dining room and hall, though some living room odd pieces were made.

In ordering give pattern number, size and kind of wood.

William and Mary Period—Dutch and Flemish Influence 1689-1702



D-325



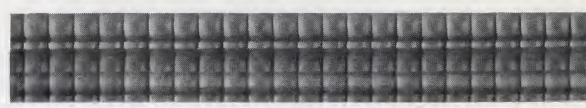
D-582



D-50



D-17



D-1505



D-644



D-342



D-963



D-617



D-544



D-720



D-539

ALTHOUGH this was considered the Age of Walnut it really began with oak. Oak furniture was imported from the Dutch and Flemish and because of its hard texture there was very little carving employed. English craftsmen took the general form of the imported furniture and began using black walnut—a wood easier to work.

The first pieces were rather clumsy, but the English later remedied this defect and brought about a feeling of comfort that was further emphasized in the following Queen Anne period. The general outlines were straight legs, straight sides with curved tops. We find tapered legs, fluted or turned terminating in bun or pear-shaped feet. Stretchers were crossed in the form of an X and where they crossed a finial was often used.

Mouldings and small ornaments were used extensively and we see the acanthus leaf and the cockle shell motifs employed. These two patterns seemed to run through all the periods in various ways.

In ordering give pattern number, size and kind of wood.

Age of Walnut—Queen Anne Period—1702-1714



D-31



D-345



D-291



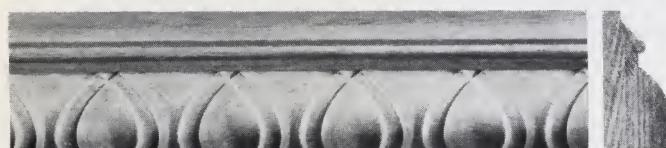
D-337



D-11



D-881



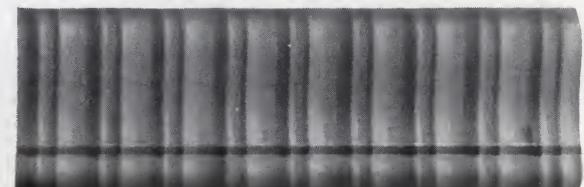
D-386



D-1593



D-32



D-41

A WOMAN'S influence is again felt in this period and we find a lighter type of furniture shaped to the body and built for comfort. Chests of drawers, high-boys and low-boys and secretaries were brought out in abundance. Women wanted places to put their finery and these "chests of drawers" in various forms gave them the necessary storage space.

Walnut was the main wood used until the latter part of the period when mahogany became quite popular. The cabriole leg, brought from China, was used almost exclusively and terminated in ball and claw, club, web or bun feet. Cabinets had the arch top; chair backs were curved as were the side arms.

Carvings followed the shell curve, the star, flutes, and the acanthus leaf, veneering and marquetry were employed.

The carving service offered by Klise includes not only the patterns shown in this Book of Carved Wood Decoration but anything you may desire to complete your project. We will gladly cooperate with you at any time.

In ordering give pattern number, size and kind of wood.

Chippendale—1707-1779



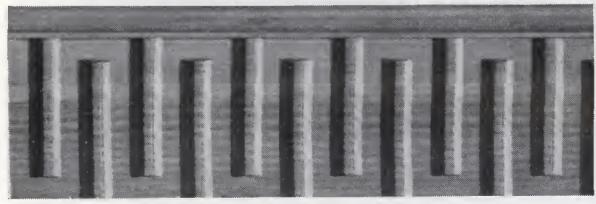
D-890



D-612 Made right and left.



D-77 Made right and left.



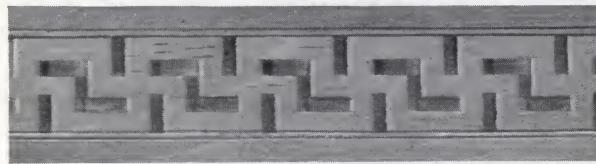
D-1010



D-241



D-546



D-1298



D-1340



DM-2061



D-774



D-686

CHIPPENDALE was a wood carver and was the first designer to leave an impression great enough to have his work carry his name, though his greatest honors came after he was dead. We find very little reference to Chippendale in the history of the time.

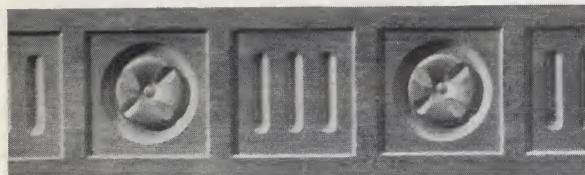
Chippendale's influence covered three changes, first, his work along Gothic Lines; second, French, after Louis XV; third, Chinese. He seemed to be a man of impulses and one day he would work on the most delicate carvings and another day would bring out something bold and strong. He employed mahogany almost exclusively.

His greatest work was the production of chairs and to him is given credit for the ladder-back chairs and the lattice-back and ribbon-back chairs. The pie-crust table is another Chippendale creation though this may have come from the Chinese.

Legs were cabriole on his French styles but straight on his Gothic and Chinese patterns. Carving was the principal method of decoration. The ball and claw was a distinguishing feature of his cabriole legs. On his stretchers and chair backs he used fretwork extensively.

In ordering give pattern number, size and kind of wood.

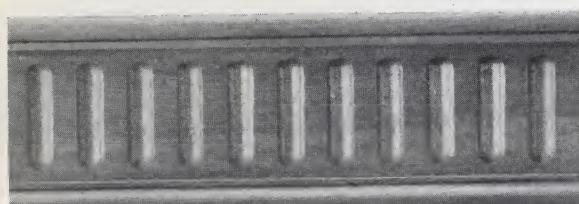
Adam—1755-1790



D-1211



D-15



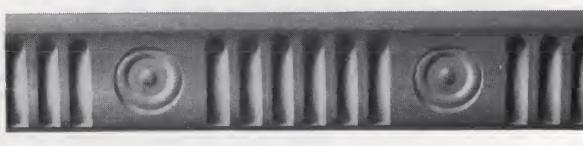
D-556



D-13



D-162



D-1619



D-1584



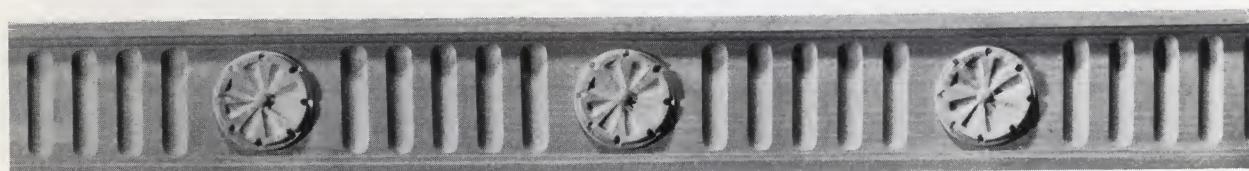
D-10



D-1587



G-20



D-1012

THE Adam brothers based their work almost entirely on the Italian and Greek classic styles. They were very much interested in the excavations of Pompeii and spent much time in Italy. They were architects by trade and their furniture was made to fit in with their buildings. It is said that their furniture featured decoration rather than form and is distinguished by hexagon, octagon and oval panels, enriched with acanthus, olive and honeysuckle ornament arranged in units and repeated over the surface. Fluting of legs, stretchers and finials also is a distinguishing feature. They used the urn for finials and for decorations in panels and these were combined with festoons of leaves and flowers.

From Louis XVI they took the tapered leg and the serpentine swell.

The Adam style was one of delicate simplicity, rich and neat—one of restful comfort.

Our selection of mouldings above bring out the best of the Adam mouldings used on all the Adam creations. You will find finials and ornaments to accompany these mouldings—turn to section devoted to these decorations.

In ordering give pattern number, size and kind of wood.

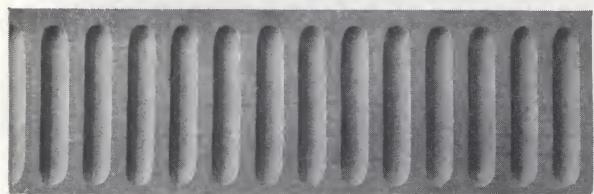
Hepplewhite and Sheraton—1760-1820



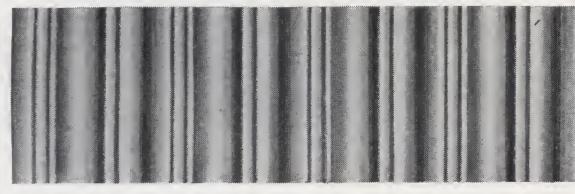
D-1159



D-110



D-472



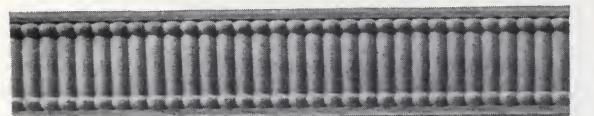
D-398



D-613



D-776



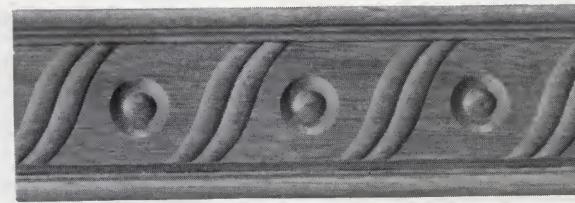
D-764



D-910



D-143



D-1204 Made right and left.



HEPPEWHITE and Sheraton often get credit for each others work as both followed the same classic designs. A distinguishing feature of Hepplewhite chairs is the Prince of Wales Plume which Sheraton never used. Another feature is the shield back which has a plain curved top rail. Sheraton used the shield back, but broke the top rail with a small rectangular panel in the center.

Hepplewhite used mahogany almost exclusively though in later years used satinwood—Sheraton used both woods, favoring the satinwood. Delicate carvings, carved rosettes, fine mouldings and marquetry were used by both men.

The modern sideboard was a development of Hepplewhite while the kidney shaped table is credited to Sheraton. In the Hepplewhite we find more curves in the arms and backs of chairs while Sheraton leaned toward straight line though both were similar in construction.

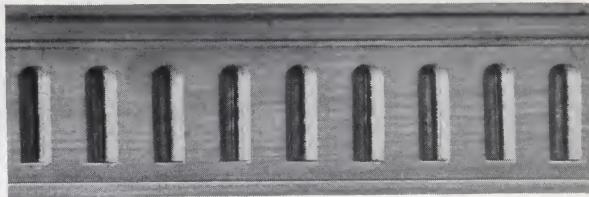
The Carved Wood Mouldings shown above are splendid reproductions of the work of these two men.

In ordering give pattern number, size and kind of wood.

Colonial—1700-1776



D-449



D-555



D-17



D-72



D-600



D-573



D-632



D-54



D-1507



D-49



D-36



D-69



COLONIAL styles were the outgrowth of importations from Holland, England and France. Americans developed a style of their own. They did away with all the non-essentials and built for service. The finer pieces were made of mahogany and in these they followed the carvings of the old country styles. For general use the colonists turned to native woods and used oak, ash, cherry, apple, hickory and maple. These were severely plain at first but later were decorated with simple carvings.

Colonial furniture has taken a great hold on the present day and homes are built to conform to the early styles and furniture and house decoration are in keeping.

All through this book we show mouldings that can be used for furniture as well as for architectural decoration. There are various sizes and shapes and these are furnished in all the popular woods.

In ordering give pattern number, size and kind of wood.

Empire Period 1804—1814



D-1389 Made right and left.



D-722



D-530



DM-1506



D-229



D-1583 Made right and left.



D-5



D-1152 Made right and left.



D-1016



G-32



We return to a masculine age. Royal suggestion is frowned upon. Designers set out to create a style distinctly new. They go back to Egypt and Rome and copy the general styles of those countries. There is very little carving used and what is used is simple—the laurel branch and wreath, the torch, helmeted warriors, honeysuckle, the Greek band, the Sphinx and the Roman Eagle. Much of the ornament was metal or gilded and bronzed to resemble metal.

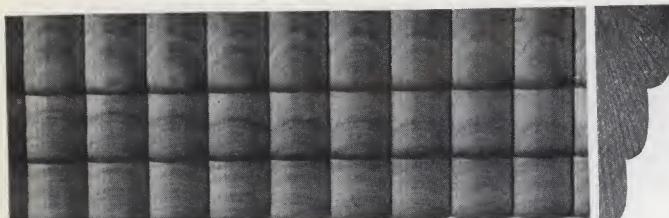
While the general lines were followed by all designers there was much liberty taken—some doing away with all carvings, having their pieces severely masculine and heavy, while others used the carvings to bring out the richness of the woods used—mahogany, rosewood and ebony.

The above patterns of Klise Carved Wood Mouldings are suitable for the Empire style and are but a few of the many to be found throughout the book. You will also find wood ornaments and rosettes for use in Empire creations.

In ordering give pattern number, size and kind of wood.



Moderne—1925



D-1472



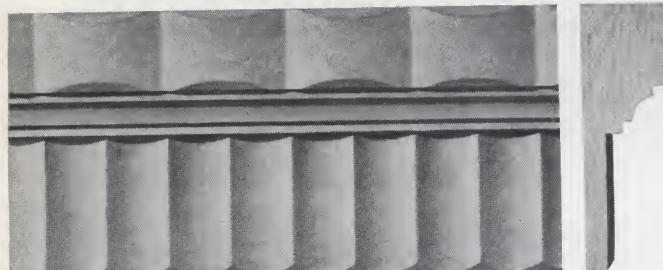
D-1607



D-1477



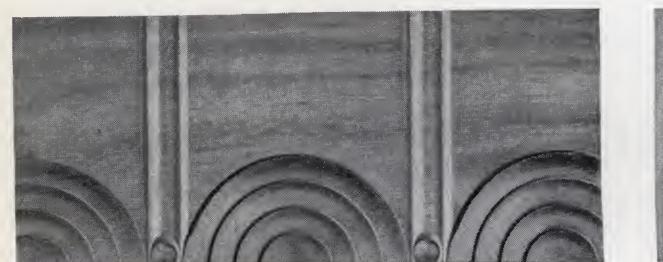
D-1292



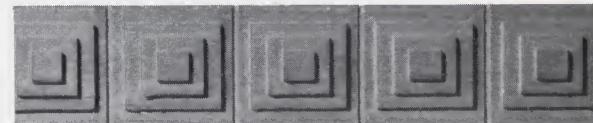
D-1623



DM-237



DM-1534



DM-1548



DM-1531

A PRODUCT of recent years this style has made an impression on the public that will stay for all time. It was a radical change and for many purposes will hold the stage above everything else.

We find it particularly adapted to the creation of window displays, store fixtures, architectural work and for odd furniture pieces and radio cabinets.

The patterns offer an unlimited scope for designs. Combinations of various patterns give beautiful and unusual effects. Mouldings can be obtained in narrow and wide effects and in inlaid effects of black and white.

The few patterns shown above give you the general outlines. On pages 94, 107, 108 and 109 you will find many other patterns and on page 122 you will find what can be done in making ornaments from these various mouldings.

In ordering give pattern number, size and kind of wood.

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